#  <br> HUNT＇S MERCHAN＇S＇MAGAZINE， 



REPRESENTING THE INDUSTRLAL AND COMMERCLAL INTERESTS OF THE UNITED STATES．

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## The Cixtorxitle．

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## CLEARING HOUSE RETURNS．

The inprovement in exchanges，as indicated by our five－day telegraphic statement in the CHRONICLE of last Saturday，is fully confirmed by the figures for the complete week．In fact， every city in the list shows some gain over the preceding six days，and at sixteen points an increase over the corresponding period of 1834 is exhibited．New York records an excess over last year of 2.8 per cent，against a loss last week of 2.6 per cent．The exchanges at New York，after deducting double the market value of share sales on the Stock Exchange （ $\$ 80,623,000$ and $\$ 82,000,000$ respectively in the two years）， exhibit an increase compared with a year ago of $5 \cdot 2$ per cent．

|  | Wreek Ending Sept． 5. |  |  | Week Ending Aug． 29. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1584. | Per Conw． | 1885. | Per Cent |
| New York | －476，500，527 | 8183，012，820 | ＋2：8 | 8413，803，802 | 0 |
| Sales of－ |  |  |  |  |  |
| （Stocks．．．．shates．） <br> （Cottan．．．．bates．） | $(1,334,931)$ | （2，321，560） | $\left(\begin{array}{c} (+2 \cdot 0) \\ (-2 \cdot 0) \end{array}\right.$ | （1，401，306） <br> （388，400） | (-2s.0; |
| （Gratn．．．bushels） | （－10，839，000） | （24，100，000） | （ $+60 \cdot 8$ ） | （42， 250,000 ） | （ +4377 |
| （Petroleum．．bbls．） | （73，818，000） | （85，510，000） | （－7．8） | （ $81,388,000$ ） | $(-18.8)$ |
| Boston | 837，390，913 | ［55，008，011 | 1 | （52，077，153 | ＋ 8 8 |
| Providenc | 4，157，800 | 3，420，930 | $+21 \cdot 5$ | 3，220，400 | ＋8：4 |
| Martiord． | 1，317，713 | 1，932，311 | －2．1 | 1，143，205 | ＋24 |
| Portand． | 855，500 | 585，524 | $-1 \cdot 1$ | 008，018 | －17：3 |
| Worcester | 602，133 | 031，885 | －5．2 | 591，233 | $-74$ |
| Springreld． | 678，ก7 | 624，653 | $+8 \cdot 2$ | 578，401 | ＋7－2 |
| Lawell ．．．． | 283，653 | 870，712 | $-23.5$ | 271，508 | $-1.0$ |
| Total N．England | 105，797，911 | 802，857，800 | ＋4．7 | （38，539，104 | $8{ }^{\circ}$ |
| Phlladeld | \＄ $31.240,5$ | 313，822，112 | $+1.0$ | 838，007，863 | ＋0．8 |
| 俍s | 0．801，001 | 0，934，930 | $-2 \cdot 2$ | 6，150，301 | $-194$ |
| ll | 9，000，217 | 11．175，102 | $-14.1$ | 8，0：8， 11 | $-290$ |
| Total 3 | 830，011，822 | ใ $61,039,118$ | －2：3 | \＄11，510，931 | $-50$ |
| Chleazo． | \＄17．171．85s | ： $40,018,415$ | $+1.0$ | \＄10，178，108 | ＋18．2 |
| Clnclnmat | 8，501，000 | 8，788，800 | －500 | 6，474，550 | －8．0 |
| Mllwanke | 8，880，911 | 3，443，427 | ＋121 | 3．274，836 | $+5.6$ |
| 1 letrots． | 3，122，483 | 2，852， 525 | ＋17\％ | 2，035，726 | $+0 \cdot 0$ |
| Indisnupolls | 1，351．600 | 1，291，671 | ＋20．9 | 1，204，031 | $+16.6$ |
| Cleveland． | 2，142，191 | 1，042， 296 | ＋8．8 | 1，591，700 | $-5 \cdot 1$ |
| Columbus | 1，429，477 | 1，51， 831 | $-8.2$ | 1，088，723 | －3．4 |
| Pe | $9 \times 5,183$ | 962，063 | ＋+5 | 7\％3，082 | $-3 \cdot 4$ |
| Toial W | ［ $893,873,103$ | \＄80，500，368 | ＋1322 | 57，621，010 | ＋10：3 |
| $8^{8 t}$ Louls． | \＄14，011，492 | 815，009，595 | －1．0 | ：13，5ヶ0．434． | ＋3．1 |
| st．Joseph． | 031，561 | 599，401 | ＋1999 | 509，041 | ＋14．9 |
| New Orleans | 3，838，02t | 4，405，0289 | －124 | 8，277，1604 | －7．7 |
| Loutsrillo | 4．26B，558 | 4，031，897 | ＋5゙8 | 3，039，428 | ＋0．6 |
| Eansas Cli | 4．370，253 | 8，715，055 | ＋178 | 8，915，104 | ＋178 |
| Memphls | 815，401 | 624，873 | ＋30．5 | 858． 5128 | ＋838 |
| Total Sou | 912，293 | ：28，411，084 | ＋1．8 | \＄21，973，431 | ＋4．3 |
| Ban Franclaco | 111，017，010 | \＄11，511，001 | $+8 \cdot 5$ | 810，22．，730 | －－． 6 |
| Totalal！ | 2712．430，074 | 8\％W0，2mn， 002 | $+{ }^{3} 4$ | \％063，017．0987 | －0．8 |
| Outslde New York |  | ：225，330，374 | $+48$ | 8202．91‥245 | ＋55 |

The returng for the month of August record a decline from the rather full figures for July，and in comparison with 1884 do not mako so favorable a showing．The aggrocate for all
0.02 per cent，against 8.5 per cent for July，and outside of New York the excess reaches 1 per cent，against $7: 3$ per cent last month．Our usual statement covering August and the eight months of 1885 and 1894 is given below．

|  | August． |  |  | Etght Months． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | P．Ct | 1885 | 188 | P．Ct． |
| ew | $2,041,097,444$ | ，010，772，735 | －0．4 | 03，688，284 | k3.710.402 |  |
| Boston | ， 213,831 | 17．0．302 |  | 189，092，387 | T， |  |
| oridenee． |  | 17，1043，200 |  | 91， 36103,100 |  |  |
| Purtland．．． | 3， 2.7 .1284 | 3，830，559 |  | $20,251, \times 3$ |  | 1.9 |
| Worcester | 2，74．628 |  | $\underline{1}$ | 24，044，841 | 20，414，1ल4 |  |
| Lowell ．．．．． | 1，410，624 | 1，006，453 |  | 11，352， 355 | 10， $\mathrm{i} 107,608$ | －12．9 |
| Tot． | 276，798，478 | 268，130，100 |  | 2，444，487，302 | 2，457，631，374 |  |
| Philad | 177．001，293 | 18 | －1．0 | $1.489$ | 1.737 |  |
| Balt | 41，702，\％41 | 17，004，757 | －11．4 | 380，221 | 421，717，141 |  |
| Tol．31ddle． | 240，010，852 | 280，177，084 | $5 \cdot$ | 2，090，300，292 | 2，518，407， | －16－8 |
| Chies | 17 | 108，818，089 |  | 1，488，175，930 | 1，5 |  |
| wsu |  |  |  |  |  |  |
| Detroti． | 12，512；709 | 11．142 |  | 87，2mi）， $\mathbf{4} 4$ | － |  |
| Indianap |  | ， 0 OM， 573 |  | $0,048,5: 31$ | 48，244．271 |  |
| Cleveland |  |  |  | 200 |  |  |
| Peorla | $3,140,24$ | $\begin{aligned} & 6.312,820 \\ & 3,300,120 \end{aligned}$ | －7．8 | $45,142,7 \%$ |  |  |
| Tct．West． | 253，185，012 | 247，950，848 | ＋4 | 2，¢09，274，5＞2 | 2，210，733，458 | 0 |
|  |  | 82，251，235 |  | －98，905，566 | ， |  |
| Et．Joseph | 2，783．f | 2，520，6 |  | 23，307，010 |  |  |
| or oriean | 155，358．51 | 17，015， |  | 223.273 .133 143.11 .034 | 148， |  |
| Kanses Cit | 19．1．15．013 | 17，5\％1，488 |  | 1.41 .161 .180 .185 | 12.10 |  |
| 3emphis．． | 2，413，6：9 | 2，121，127 |  | 41，050，303 | 35，452 |  |
| Tot．Sou | 118，051，77 | 115，463，118 | ＋2．3 | －1，008，034，0 | 1，142，75 | －8．5 |
| San | 48，411，588 | ． 398,811 | －2＊ | 365，192，400 | 359，110，896 | ＋1／3 |
| Total all．．．． | 2，984，252，677 | 2，983，503，069 | ＋0．0 | 24，378，824，8 | 30．772，27， | －20．8 |
| Outside N．Y． | 943，155，233 | 833，820，393 | $+10$ | 8，074，638，570 | 8，6¢5，501，209 | $-7.1$ |
| tions on $t$ embracing | variou3 ugust an | New Yo d eight $m$ | $\begin{aligned} & \text { on e } \\ & \text { onth } \end{aligned}$ | changes， of the c | figures nt year． | nera- | embracing August and eight months of the current year．


| Description． | A \％pust． |  |  | Etigh Months． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par Vatue or Quantliy | $\begin{aligned} & \text { Actuat } \\ & \text { Value. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { A werive } \\ \text { Price. } \end{gathered}\right.$ | Par Value or Quantity | $\begin{aligned} & \text { Actunt } \\ & \text { Value. } \end{aligned}$ |  |
| lock－Shrs |  | \＄2，480，0 | $50 \cdot 9$ | 49．57r．7：7 | 2，987，834，8 | 68.1 |
| RR．bonds．．． | ${ }_{855,215 \% 200}$ | 835，283， 312 |  | 83398，680， | 8210．888， | 64． 8 |
| Gor＇L bonds State bonds |  | $8: 11887.020$ |  | $\begin{aligned} & \$ 10,503.590 \\ & 81: 548,300 \end{aligned}$ |  |  |
| B：rat atacts： |  |  |  |  | $8820, n 46$ |  |
| Pert＇m．bbls | 250，374，000 | － 221.103 .8080 | 1004 | ${ }^{2,153,93} 11$ | 1， 822.8235 .249 |  |
| Graln．．．bush | 15v，6：3，300 | \＄187，514， 820 | 351 1－5． | 1，109，035， 023 | 1，021，318，537 | ＋51－100 |
| Total valug |  | 2875，468， 127 |  |  | 6， 004.057 .048 |  |

The exchanges for the five days，as received by telegraph this evening，do not differ materially from the figures of the preceding period，the gain in the aggregate being $83,515,3 \%$ ． The comparison with last year，hovever，is more favorable， the increase in the whole country reaching 10.4 per cent， while outside of New York the excess is $7 \cdot 4$ per cent．

|  | Five Days Ending Sept． 11. |  |  | 3 D＇ys End＇g Sept． 4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1884. | Per Cent． | 1585. | Percen |
| New York | 4403，542，623 | 130，757，027 | ＋11．8 | \＄103，978，685 | ＋2＇3 |
| Sates of Stock（she．） | （1，330，988b） | （670，834） | （＋29．8） | （1．131．120） | （ $\left.+0^{\circ} \mathrm{O}\right)$ |
| Boston． | 10，585，034 | 11，861，713 | ＋10． | 49，419，597 | $+8.1$ |
| Pbladelphla．，．．． | 33，270，731 | 81，820，2es | ＋0．2 | 37，478，755 | ＋0 |
| Balumor | 7，900，043 | 0，820，453 | $-11.8$ | 8，029，814 | －10．0 |
| Chicaxo．．． | 38，239，000 | 33，041，000 | ＋157 | 39，052，000 | $+10.7$ |
| St．Louls．． | 18，104，080 | 12，355，689 | －3．6 | 12，410，888 | －0．0 |
| New | 3，211，099 | 3，859，705 | －8．8 | 2．703，009 | $-218$ |
| Totar．．． | \＄54， 350,812 | 2405，705，438 | $+10.8$ | 2552，709，780 | ＋2．7 |
| Balance，Country ${ }^{\circ}$ | 48，401，602 | 45，048，115： | ＋7\％ | 40，506， 158 | － 30 |
| Total all．．．．．． | －500，821，811 | \＄540， 43,517 | ＋104 | 2503，905， 1 ¢0 | $+2 \cdot 3$ |
| Outslde Now York | 1183，378，350｜ | 81000040.080 | ＋－4 |  | ＋ |

[^0]
## THE FINANOIAL SITUATION.

No change of moment bas occurred in the money market the past week. Bankers' balances continue to loan freely at 1 to $1 \frac{1}{2}$ per cent, with the bulk of business done at the latter figure. A distinction is made between Government bonds and stock collaterals, the transactions on the former being at the lower and on the latter at the higher rate. Time loans also on best collaterals are quoted at $3 \frac{1}{2}$ for six months and on mixed collaterals at 4 per cent, with very little doing in either. At the West and South the demand for money for crop purposes has increased, so that the balances of interior banks on deposit here have been drawn against to some extent. A notable feature is a movement also to the East, apparently the result of a need for money growing out of the revival of business at Boston and vicinity.

Foreign exchange fell a half cent per pound sterling this week, but recovered on Thursday. The decline was due mainly to the pressure of commercial bills, and the subsequent rise was the result of the increasing activity of money in London, of an expectation that the Bank of England would put up the offcial minimum, and to a demand of the arbitrage brokers very likely induced by that condition and expectation. As we write, the cable reports the open market rate at London firm at $1 \frac{3}{4}$ per cent for 60 day to three months' bank bills and on call at $\frac{1}{8}$ per cent, which with the expectation that the Bank rate will advance speedily and carry with it all loans, furnishes a fair inducement to foreign bankers to keep their balances at home, rather than leave them here. The loss in gold to the amount of $£ 1,507,000$ by the Bank of England the past week was due mainly to a movement to Egypt and Ireland, $£ 500,000$ of the amount having been sent to the Bank of Ireland. The beginning of exports to America is also noted, a shipment of $£ 60,000$ being annoan. ced, probably however bought in the open market. This could scarcely have been an exchange matter, as close calculations fail to show any profit in the transaction. An. other consignment of about $\$ 300,000$ is on the way from France, the Continental exchanges giving a better justification for such a movement, while it is reported that $£ 100,000$ reached San Francisco on Monday from Australia. Many bankers seem to think this movement is to reach large proportions, but in view of the uncertainty which surrounds the future of the silver issue in this country, we are inclined to think that shipments to this side will at least be largely delayed.

The recent fall in the price of bar silver in London is for good reason attracting wide attention in financial circles. The decline has been steady, and the price is now $47 \frac{5}{8}$ pence per ounce, on which basis the bullion value of the standard dollar is equal to about 80 cents. The fall is due to the fact that silver is being poured into India from every part of the world in increasing volume, and as a consequence the large amount of India council bills offered are in excess of the demand. For the year ending with March 31 the silver imports into India were $£ 9,100,675$ (estimating 10 rupees to a pound sterling) against $£ 7,408,506$ for the corresponding year $1883-84$; and for the two months ending with May 31 (according to the latest official report which has reached us from Bombay), the total was $£ 2,933,986$, against $£ 1,863,808$ in 1884 , and $£ 1,074,749$ in 1883 . Some have given importance (as a depressing influence) to the discussion of the silver question in America; but that has really nothing to do with it-not nearly as much as the differences in the Latin Union and the dispute between Belgium and France
growing out of the breaking up of that arravgement. The truth is, so far as America's influence is concerned, it is acting in another way entirely. We Lave all along endeavored to sustain the price of silver by withdrawing from the market two million dollars a month ; and even now the only plan for stopping the coinage of silver dollars which has apparently found favor among Congressmen who make our laws, is coupled with the proposition to withdraw the whole of our production from the market so as to further act on the current quatations. Hence if the ruling price of silver was to any extent affected by this discussion as it is progressing in America to-day, it ought, on the theory which is governing the action of the sil. ver advocates, to enhance the price. But just here let us remember the old truth which our people so often forget (for it is the moral the present situation teaches), that there are natural laws or influeaces, higher than the statutes of any nation, which regulate values, and in accordance with them no price can be long artificially sustained. We attempted to do this three times in the matter of wheat, and the attempt on each occasion ended in our own discomfiture. And so it must be with reference to silver. In wheat, for a time and to an extent we succeeded in our purpose. But what was the real effect? Our action simply put a premium on production everywhere else, while our accumulations helped to frighten holders, and now we are beginning to reap the results. Of course in the end the price of silver will drop lower than it would have done if we had not interposed our fiat as a barrier to a natural decline.

There has been no material development in general business during the week. We do not hear of any special reaction or check to the better demand noted the past two months in certain departments, and yet some disapperntment is felt that all branches of trade have not as yet been brought under its influence. This suggestion has no sig. nificance applied to articles which are more or less matters of luxury, but there is force in it so far as it applies to other industries; respecting, for illustration, the grocery trade. Undoubtedly in that department but little new life can be discovered, while if all things were equal, one would look for revival no where more quickly. Thus our imports of tea (a commodity which is supposed to indicate the quickening of the public pulse with greater sensitiveness than any other), are forced to find a market through our auction rooms wholly ; and this is so to a more marked degree even than last season. Sugars, too, another article of universal consumption, have falled to show any increased demand, not to mention several other important productions which fall within this trade, and which could be cited as exhibiting a like condition. But although a reason for the situation might not be apparent in each case, there is certaiuly no importance to be attached to many of the complaints made. The production of sugar, for instance, has been notoriously excessive, and the beetroot crop is still weighing on the market, so that this commodity can only experience relief slowly. As to tea, we are of the opinion that the supply is also excessive, and that it will require a very material growth in the activity of general trade before consumers will take it all readily. Look at the imports for example. Last year they were larger than in 1883, and this season has opened with the arrivals larger still, while the trade estimate of our receipts during the whole season is that they will be full ten per cent in excess of the last. Besides, tea is in inexhaustible supply in China, and by cable and the Pacific Mail steamere we can in less than 35 days, and by the Suez Canal within 60 days, meet any
demand that may arise. Under these circumstances we think undue importance may be given to depression in this departurent of trade, especially in the articles mon-

## tioned.

But there is undoubledly impatience folt in many other quarters at the slow progress making. I'robably wo have all been expecting too much. Wo would refer our readers to our remarks on subsequent pages in our annual cotton crop report respecting the consumption of cotton and the spinning iudustry generally. It will there be seen very clearly what is the actual consition of that trade and the special reasons for the improvement it has undergono. At the same time it shows the importance of cantion even in that lepartment; for uncertainties exist yet, and until they aro removed all commercial transactions must in some measure be held in check. And yet it is undoubtedly true that the whole trade situation is in a much better state than it was a year ago. Even the auction sale of tea which took placo this week, thongh it was, wo believo, the largest of the season, showed moro spirit than any, and the steadiuess of prices was a surprise to the trade.

In the matter of crops, the information of the week is encouraging. Tho monthly report of the Department of Agriculture was 1ssued yesterday. We notice quite sovere criticisms the past month in the West on these Government forecasts. That its figures are not an infallible guide is beyond question, and it is true likowiso that not infrequently it modifies in a subsequent report its previous month's estimate. The mode also of indi. cating the growing condition is faulty, as there seems to be no exact standard or key of interpretation, so that whatever comparison is attempted, whether with previous seasons or with an average season, may be misleading. For these reasons we have many times in former years found fault with the Dapartment's methods and results. But a wider experience in crop reporting ourselves, and a longer observation of the labors of others in the sanne field, has led us to be more lenient in our judgment of the Government effort, less exacting in the matter of definiteness, and to accept its results subject to the same limitations as all other human work. Few, now-a.days, confine their investigations to a study of what the Agricultural Department says, but most, and with reason, have more confidence in its estimates than in those of parties whoare interested as speculators or otherwise, or even of State Boards, where the temptation is so evident to do all a Commissionor can to enhance prices, and so secure the favor of producers who are his own constituents.

The Department's estimates are all of them fully as favorable as was expected, and in some respocts more favorable. It puts the winter wheat crop at 217 million bushels and the spring wheat at 134 millions, or a total of 351 millions, being a decrease from last yoar of 162 million bushels, which is a much better result than current estimates have made it. Corn is still reported favorable for a crop above the average, the general condition for the whole country being 95 . Last Septem. bor the general average was 94 , and that was better than any previous September since 1879. The report further says that frosts have done very little injury, and will be capable of little if delayed ten days. As to cotton the average condition given is 87 , against 82 last September, and the report adds that the plants are vigorous, except whero infested with cotton worms, and capable with a favorable fall of an ample growth and boll development. If these forecasts therefore are not interfered with by future unfavorable weather conditions, the year's results will_ on the whole be very satisfactory.

A feature of the week which has holped greatly in unsettling the stock inarket has been the complete demoralization that has again overtaken trunk-liue rates. It was supposed that a low figuro had been reached belore the recent attempt to restore and maintain the east-bound tariII, but now a still lower depth has been touched, and ali the roads are taking grain and provisions from Chicago to Now York for 10 cents por 100 lbs., while contracts at 8 cents are reported, (ns against the official tariff of 20 cents on grain and 25 cents on provisions), with diflerentials oven at those figures in favor of both Baltimore and Philadelphia. Coming at a time when it was hoped that a permanent peace bad been established, this situation of course is qu:to damaging in its effects on investment interests. The cause of the trouble does not seem quite clear. Apparently, all are willing to maintain rates; in point of fact, none of them do. Violation of the tarıff by roads from St. Louis, Peoria, and other interior points, are given as one roason for the break; the set-back to the South Pennsylvania settlement as another; absence of a foreign demand for our products as a third, and so on. It is probable that the Vanderbilt and Pennsylvania interests still maintain their peaceful resolve, but that until the close of navigation and the final adjustment of the South Pennsylvania matter no effective conclusion will be arrived at. The most serions obstacle-the West Shore rivalry-has certainly been all but removed, and with that the difficulties at the Eastern end have been greatly reduced. It may be found, however, that at the Wostern end things are equally if not more complicated, and that to overcome the trouble there will requiro even greater tact than was displayed in the West Shore case. There have been reports too this week of a cut in passenger rates (both east and west bound), and also that the conflict between the East Tenncssee and other Southern roads had led to a heavy reduction in the tariff on Georgia business, but the influence of these circumstances has been comparatively slight.
Other than the foregoing, the announcoment on Tuesday that the Lehigh Valley had reduced its quarterly dividend to 1 per cent had an unfavorable effect on the coal prop. erties, and inspired an attack upon the shares of those roads, the theory being that ihe condition of the trade having brought about decreased divilends by the Lehigh Valley, other companies would likewise have to reduce their rates of distribution. Union Pacific was influenced by Mr. Adams' success in disposing of the troublesome question of the company's floating debt. Though no official statement about the matter has yet been furnished, it appears certain that part of the road's available securities have been sold outright, while certain others have been used as collateral on long time loans. As the floating debt has been an incubus on the property, the reports that it had been or was about to be removed naturally had a beneficial effect on the shares, though the early advance has not been fully maintained. In Philadelphia the stock of the Pennsylvania road has latterly been quite weak on the unfavorable aspect of the trunk-line situation, and the decline in that stock has affected our own market adversely.
The following atatement, made up from returns collected by us, exhibits the receipts and shipments of gold and currency by the New York banks during the weok.

| Week ending Sept. 11, 1885. | Recelved by N. Y. Banks. | Shipped by N. Y. Banks. | Siet Interior Sovement. |
| :---: | :---: | :---: | :---: |
| Currency | 1088.000 | \$843,000 | Gain.. 8123,000 |
| Gold |  |  |  |
| Total gold and legs' tenders. | 1888,000 | 2813.000 | Gain . 2139,000 |

The above ahows the actual changes in the bank hold. ings of gold and currency caused by this movement to and
from the interior. In addition to that movement the banks have lost $\$ 1,000,000$ through the operations of the Sub. Treasury. Adding that item to the above, we have the following, which should indicate the total loss to the New York Clearing House banks of gold and currency for the week covered by the bank statement to be issued to-day.

| Week ending Sept. 11, 1885. | Into Bunks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks' Interior Movement, as above | \$938,000 | \$813,000 | Gain. \$123,000 |
| 8ub-Treasury operations............ | 6,200,000 | 7,200,000 | Loss. 1,000,000 |
| Total gold and legal tenders.... | 87,186,000 | 89,043,000 | Loss. 8877,000 |

The Bank of England return for the week shows a loss of $£ 1,507,609$ bullion. This represents $£ 427,000$ sent abroad and $£ 1,080,609$ to the interior, probably in great part to Ireland. The Bank of France lost $2,210,000$ francs gold and $3,652,000$ francs silver, and the Bank of Germany, since the last report, shows a decrease of $4,9 \% 9,000$ marks. The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

|  | Sept, 10, 1885. |  | Sept. 11, 1884. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | silver. | Gold. | sitver. |
|  | \& | 2 | 2 | $\&$ |
| Bank of England ........ | 22,946,366 |  | 23,204,759 |  |
| Bank of France | 46,829,730 | 44,031,664 | 42,261,738 | 40,973,192 |
| Bank of Germany | 7,325,037 | 21,975,113 | 7,362,750 | 22,083,250 |
| Total thls weok .......... | 77,101,633 | -6,006,777 | 72,829,247 | 83,061,442 |
| Total previons week .... | 78,759,853 | 66,339,564 | 73,137,597 | 63,315,662 |

The Assay Office paid \$129,504 through the Sub.Treasury for domestic bullion dnring the week, and the Assistant Treasurer received the following from the Custom House.

| Dase. | Duties. | Consisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. S. Noles. | Gold Oertific's. | silver Oer tiflcates. |
| Sept. 4. | \$469,34.0 27 | \$6,000 | \$117,000 | \$299,000 | \$47,000 |
| " 15. | 419,167 05 | 2,000 | 130,000 | 261,030 | 24,000 |
| [ 7. | 410,09073 | 2,500 | 156,000 | 209,000 | 42,000 |
| " 8. | 721,301 73 | 2,500 | 234,000 | 418,000 | 66.000 |
| - 9. | 599,106 69 | 2,000 | 154,000 | 377,000 | 65,000 |
| " 10. | 347,061 81 | 1,000 | 96,000 | 210,000 | 39,000 |
| Total. | \%2,966,071 31 | \$16,000 | \$487.000 | \$1,774,000 | \$283,000 |

Included in the above were $\$ 10,000$ in silver dollars and other silver coin, chiefly the former.

## RAILROAD FARNINGS IN AUGUST, AND FROM JANUARY 1 TO SEPTEMBER 1.

Railroad earnings in August have not sustained the favorable anticipations raised by the improving exhibits of the months immediately preceding. On the contrary, the August statement ranks among the poorest of the year. The decrease (as compared with a year ago, and not including the Oregon Navigation, which has a gain of $\$ 11 ヶ, 000$, but has not reported regularly heretofore) reaches $\$ 862,054$, and only 16 out of the 50 roads reporting have any gain in receipts, the remaining 34 all showing diminished totals-some of them in quite large amounts, too.

Evidently the railroad situation, as reflected in these earnings, has not been entirely satisfactory. We should not, however, lay too much stress upon the poorer earnings. The decline can in many cases be explained by special influences, some of them covering an extensive field. Thus the failure of the winter wheat crop has - affected the traffic movement over a wide stretch of territory, and been an important depressing circumstance with numerous roads. In forecasting traffic prospects this adverse feature should have been allowed for, but for the moment the public was so concerned with reports of a revival of trade, the settlement of disputes between the railroads, and the restoration of rates to a paying basis,
that the unfavorable results that must inevitably follow the heavy contraction in the yield of winter wheat were lost sight of. We have only to look, however, at the movement of this cereal at the Western centres to see what an important factor to the railroads the falling off in wheat production has been. On that point our table further below shows that the total reccipts of wheat at the eight leading Lake and river ports of the West for the four weeks ended August 29 were only 6,514,529 bushels this year, against $13,087,268$ bushels in the corresponding four weeks last year-a contraction of over 50 per cent.

It is clear also that we have built too hopefully, as regards the immediate present, upon the increased activity that has of late been so marked a feature of trade circles. Not that the improvement in business has been deceptive or has received a check, but that we have been more sanguine than circumstances warranted in anticipating arly visible fruits of the same. Hence, remembering that earnings in August, 1884, were on many roads considerably below the level of other recent years, it is a disappointment to numerous persons to find a further decrease this year on these roads-particularly in the case of passenger earnings. Yet passenger earnings are the last to feel the effects of a revival of enterprise. People travel as little as possible in dull times, and the habit of economy is kept up well into the period when prosperity has become firmly established. It should not be forgotten that as yet the recovery in business has not had time to proceed very far, and that not much can be expected from it in its earlier stages. Time is needed to develop full results. In the matter of freight, the infiuence of a change is of course more quickly felt. We have before referred to the increased purchases of goods and supplies, on Western and Southern account, so noticeable of late. It does not follow, however, that the orders given were immediately filled; on the contrary, the most of them, doubtless, remain to be filled, and shipments on account of the same will have to be made from time to time as the season progresses. This being so, it is easy to see why there was no improvement in earnings during August, and the samo fact also encourages the hope that there may possibly be an improvement in some of the subsequent months, though in view of the known depress. ing influences at work this may again prove delusive.

With regard to rates, too, the benefit that was expected has not accrued. There appears to have been au honest effort made by the trunk lines to restore and maintain the tariff, but it proved only temporarily successful. The east-bound tariff from Chicago of 20 cents per 160 lbs . on grain and 25 cents on provisions, which had been put into effect July 13 , but had become a dead letter soon after, was re-affirmed early in August, only to be again disregarded after the lapse of a few days. Now rates are completely demoralized, and grain and provisions are both being openly taken at 10 cents. Passenger rates likewise have been but indifferently observed; the west-bound tariff was advanced towards the end of the month, but reports have it that it is being cut again. Our statement comprises none of the leading trunk lines except the Grand Trunk of Canada, which, as in previous months, shows a heavy falliug off; but there is a host of minor roads in the district between the Lakes and the Ohio River, and represented in the Central Traffic Association, that have to adjust their rates to those on the trunk lines-in fact, even the tariff between points more or less local is affected in this way in that district-and these roads have all suffered severely from the demoralization that has prevailed. At the same time, they have had to contend with the shortage in winter wheat-so pro-
nounced in their territory-and thus they have been doubly unfortunate. Under all theso circumstances, it is perbaps not surprising that the August atatement of earnings is unfavorablo in itself and unfavorable as compared with most of the months proceding. The course of oarnings siuce the beginning of the year, by months, is shown in the subjoined table.

| Period. | Stirage. |  | Eirminge. |  | Increnae or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1845. | 1881. | 1483. | 1881. |  |
|  | Mfles. | Mulies. | 8 | \% | \% |
| Janwary ( 70 roads).. | 61,425 | 40,570 | 17,703,034 | 13,072,839 | Inc. 885,107 |
| February ( $\mathrm{m}_{\text {r }}$ rouds). | 00, 814 | 49,154 | 10,016,193 | 10,2 10,0077 | Dec. 251,874 |
| March (58 roads).... | 45,392 | 43, 024 | 17,200,374 | 16,587,835 | Inc. 702,530 |
| April (5l ronds) | 45,513 | 41,140 | 17,483, 818 | 18,412, $\cdot 4.13$ | Dec. 015,805 |
| Mry (50 roads).. | 44,317 | 43,337 | 15,805,5es | 17,191,365 | Dce. 1,298,837 |
| June ( 49 ruads). | 41,2 10 | 40.813 | 15,237,107 | 10,041,732 | Dee. 807,565 |
| July (08 rond*). | 47,097 | 47,906 | 17.793,818 | 17,539,371 | Dec. 65,753 |
| Aususl (30 roads). | 12,118 | 40,88.1 | $10.405,880$ | 17,827,894 | Dec. 862,054 |

Not only however is the loss greater than in other recent months, but this further fact should be takon into consideration-the loss is additional to a considerablo loss in the previous year, which was not the case in July, the figures then showing but little change. Prior to last year, though, the Angust earnings kept steadily increasing, and in large amount too. It will be interesting at this juncture to see the progress in that month from year to year, so wo have brought together below the aggregates since $18 \%$.

| Perio.t | Mileape. |  | Earnings. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Jear } \\ & \text { Gwes. } \end{aligned}$ | Tear | lear Given. | year Preceding. |  |
|  | Miles. | Miles. | 8 | - - | \% |
| Aug., 1850 (t2 roads). |  |  | :7,120,293 | 13,040,615 | Inc. 4,059,680 |
| Aug., 1881 ( $\$ 5$ rosds). | 35,021 | 31,222 | 10,851,781 | 10,159,743 | Inc. $3,712,033$ |
| Aug., 1889 ( 51 roads). | 44,420 | 30,435 | 25.071,379 | 22,749,032 | Inc. 2,323,207 |
| Aug., 1883 (\%1 roads). | 55.731 | 31,183 | 29,451,034 | 2r,333,907 | Inc. 2,118,267 |
| Aug., 1881 (54 ronds). | 43,809 | 41,007 | 19,033,828 | 20,310,419 | Dec. 1,283,503 |
| Aug., 1585 (50 roads).) | t2.118 | 40.891 | 10,465,830 | 17,927,884 | nec. 889.054 |

Thus really the decrease since 1883 has been insignifi. cant as compared with the rise in the four years preceding. In 188042 roads recorded a gain of $\$ 4,059,680$; in 158145 roads reported the further gain of $\$ 3,712,038$; in 188251 roads had a gain of $\$ 2,323,297$ still more, and in 1883 there was the further gain of $\$ 2,118,267$ by 71 roads. Against all this we have the decrease of only $\$ 1,283,593$ in 1884 ( 54 roads), and $\$ 562,054$ additional ( 50 roads) in 1885 , though of course on many systems mileage has greatly increased in the interim. The present year's statement is unfavorable, therefore, chiefly because it shows that the declining tondency inaugurated last jear has continued this year. We now give our usual detailed table, comparing earnings and mileage this and last year on each individual road.
ghoss earinngs and mileage in augcst.

| Name of Road. | Gross Earnings. |  |  | Mileage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | Increase or Decrease. | 1885. | 1884. |
| Bost. Moos.Tun.dx W.. | ${ }_{43,013}$ | 47,259 | ,246 | 81 | 61 |
| - Burl Ced. Rap, \& No. | 145,029 | 13, 189 | 6,510 | 990 | 824 |
| Canadan Protilc. | 801,000 | 565,815 | +235,185 | 2,794 | 2,500 |
| Cobiral Iowa. | 1112.808 | 124,231 | -11.423 |  | 490 |
| Chicago \& Altou | 724.398 | 839.901 | -135,506 | 849 | 819 |
| Chic. di Eastern Ill.... | 146,499 $1,767,000$ | 1,825,348 | - 58.015 | $\sim^{251}$ | 4.801 |
| Chic. Mgo \& Norlil weat. | 1,028,200 | 1,8027,952 | - $=93,782$ | 3,843 | 3,779 |
| Cbic. 8t. P.Minn. \& 0. | 473.400 | 169,130 | +8,2\% | 1,318 | 1,307 |
| Chic. \& West ylch | 109,414 | 127.289 | -18.853 | 413 | 413 |
| Cin, Ind. 9t. L. dell. | 199.535 | 244, 117 | -14.582 | 312 | 342 |
| - Cin. Wash. \& Balt | 91,04, | 113,590 | -22,543 | 231 | 281 |
| Clere Arron \& Col | 43,118 | 43,074 46.356 | $\square_{0}^{2,956}$ | 1.317 | 1.317 |
| Deny. \& R10 cramic. | 574.631 80.105 | 76,356 <br> 79,872 | $+93,302$ $+0,393$ | 1,317 | 1,317 |
| Dent. Allio Gr. West | 89,105 | 79,8j\% | $+9,303$ $-1,509$ | 1488 | 368 143 |
| Detroit Lanss it No.. | 103,305 | 116.801 | -11,496 | 261 | 261 |
| Evansp © 'T. Haute | 73,896 | 87,099 | -13,203 | 146 | 14.0 |
| Find \& Perc Marc. | 15.358 | 174.323 | $-18,50$ | 361 | 301 |
| Fla, R'y de Nav. Co. | 56,323 | 52,5731 | +3,750 | 518 | - 510 |
| Gurand Trunk of Can. | 1,153,312 | 1,33,3.5231 | +232.213 +15.297 |  | 2,918 |
| III. Cent. (III, \|) V.) | 572.393 | 564, 333 | +7,562 | 953 | 0.5 |
| Do (so, Div.) | 249,401 | 272,610 | -23,209 | 711 | 573 |
| Du (lown lines) | 126,537 | 129,480 | -12,943 | 40: | 402 |

[^1]- Four weeks cuded August 29.

| Nume of roud. | Gross Earnings. |  |  | 3 Henge. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 188.4 | Therense or Deerense. | 1885. | 1884. |
| Ind. Bloom. © W | 242.3001 | ${ }_{22}^{2.8 .831}$ | $\begin{array}{r} 8 \\ +13.819 \end{array}$ | 832 | 832 |
| * Kın. S. Fto s. \& (tulf | 11,061 | 128,932 | -15.291 | 3381 |  |
| - Kan. O. Sp, ic Meth.. | 57,492 | 73,547 | 18,093 <br> $-8,354$ |  | 222 |
| Leulisvlle is Nitioliv... | 1,070,203 | 1,117,313 | -10,108 | 2.013 | 2,011.5 |
| :Marg. Ilongh, \& On. | 81,433 | 83,687 | $-3,74$ | 1100 | 135 |
| Mexlean Central.... | 235,681 131,303 | 243,93 98.031 | +11.7.11 | 1,236 | 1,236 |
| Bllwankeo de North. | 42,901 | 40.162 | +3,733 | 221 | 221. |
| N. Y. Ont. \& Wesl'n.. | 191,338 | 2.20,035 | -21,001 | 373 | ;373 |
| Norfulk is Woatora... | 219,7\% | 220.189 |  | 502 |  |
| Northora Paelthe | 973,398 | 1,032,602 | -56,70! | 2,601 | 2,4.53 |
| Olios Sminthern. | 39,012 | 42,007 | -2.90. | 123 | 128 |
| Puorla 1)eo.disvansp. | 80.033 | 81,202 | -1,177 | 2.51 | 234 |
| $1 \mathrm{wachester} \mathrm{\&} \mathrm{l} \mathrm{'ittal)}$. | 107.600 | 112.511 | $-1,831$ | 291 | 294 |
| 84. | 81.098 | 93.823 | -14,325 | 232 | 252 |
| *St.L. A.s T.11.m.1lue | 81,791 | 81,853 |  | 195 | 195 |
| 130 do (brnuohes)... | 39,760 55,393 | 58,207 <br> 43,805 | $+1,493$ +11590 | 138 | 138 |
| St. Lmuli Ft.8. ds Wroh. | 3 39,200 | $\begin{array}{r}43,808 \\ 43,428 \\ \hline\end{array}$ | + ${ }^{+11,229}$ | 815 | 776 |
| 81, Pan! \& Dulnth.. | 123.118 | 120.2.33 | -3.135 | 225 | 225 |
| 8t. Paul Mlun, dis San. | 521.020 | 571.782 | -17,142 | 1.397 | 1,397 |
| -Texas \& st, Louls. | 80,207 | 70,920 | +1).297 | 735 | 735 |
| Wab, 8t. Lould it Pao. | 1,132,308 | 1,427.537 | -295.231 | 2.439 | 2,433 |
| *Wiscunsin Contral.. | 67,186 | 65,152 | +2,034 | 418. | 418 |
| Total (50 roads) .. | 10,465,830 | 17,327.834 | -862.034 | 42,118 | 40,984 |
| Oreguu R'why de Nav. | 413,900 | 326,900 | +117,000 |  | …… |
| Grand total. | 16,909.730 | 17,034.73.1 | --74.5,051 |  | ....... |

*Includes thrce weoks onls of August ln eaoh year.
Canadian Pacific is of course distinguished for its large increase. Denver \& Rio Grande likewise makes a very satisfactory gain-as a result of improved traffic condi. tions. Outside of these, the only roads having an increase that deserve special mention are the Oregon Railway \& Navigation, which is feeling the effects of the increased harvest in Oregon; the Milwaukeo Lake Shore \& Western, which is operating an augmented mileage and appears to be doing quite well; and the Gulf Colorado \& Santa Fe, whose increase is chiefly remarkable as showing that the tide has at last turned in Texas. As to the Northwestern section, the changes are not very important, though the most of them are in the direction of lower figures, the significance of this latter circumstance lying in the fact that the same roads almost without exception had heavy losses a year ago-that of the Chicago \& Northwestern was as much as $\$ 375,000$, to which of course the present loss of $\$ 100,000$ is additional. The St. Paul is to be pointed out as having lost very little in either year. In the winter-wheat districts of the Ohio Valley the result was poor in the previous year when the crop was excellent; it is not surprising, therefore, that this year, whon the crop is a disastrous failure, a further loss in earnings should have resulted. By far the worst showing, however, is made by the roads running through, or connecting with, the States of Missouri and Kansas. Thus the Chicago \& Alton loses $\$ 135,506$, for which the smallor movement of wheat between Kansas City and St. Louis and Chicago is no doubt largely responsible. The Wabash loses $\$ 295$, 231 , and this is on the same mileage in both jears, the $\$ 278,065$ earned by the $1,10 S$ miles of road operated last year but dropped this year, having first been deducted. The St. Louis \& San Francisco continues to show a decrease. The Kansas City Fort Scott \& Gulf roads likewise do poorly this time. As the grain movement has been such an important factor with many Western roads, the following table of the receipts will bo interesting.
beceipts of flour and geain for four ferks ended august 29 and since januaby 1.


|  | Flour, <br> (Dbls.) | Wheat, (bu h.) | Corn. (bush.) | Oats, <br> (Dush.) | $\begin{aligned} & \text { Burley, } \\ & \text { ((sush.) } \end{aligned}$ | $\begin{gathered} \text { Rys, } \\ \text { (bush.) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Toledn- |  |  |  |  |  |  |
| $4{ }^{4}$ WRE A.Aug., 1888 |  | 2,598,413 | $\begin{aligned} & 170.276 \\ & 16.57 \end{aligned}$ | 187,221 | 0,50 | 41,902 $20.5 \times i$ |
| Since Jan. 1 , 18 , 185 |  | ${ }_{8}^{4,464 \%}$ | 2.857,185 | 314.504 882,644 | \% 78,483 | 888 |
| stince Jan. 1, 1834 | 49,40: | 8,632,0 | 4,794, | 982,6i4 | 11 |  |
| ${ }_{\text {Wks }}^{\text {Detroit-Aug., }}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Since Jan. $1,18 \% 1$ | \%9, \% $_{151}$ | $3,236,513$ | 1,310,918 | 714,535 | 810,803 |  |
| Clevelard- |  |  |  |  |  |  |
| s. |  |  |  |  |  | 2,000 |
| since |  |  |  | ${ }_{30}^{10}$ |  | 15,050 |
| Since Jan. 1, 1854 | 91,028 | 1,152,354 | $5.0,683$ | 709,856 | 14,291 | 1,100 |
| ${ }^{\text {Peori }}$ |  |  |  |  |  |  |
| 4 W11s. |  |  |  |  |  |  |
| Since Jan. 1,188 | 55,bit | - 385.74 .5 | ${ }_{6,630,750}^{0.861 .75}$ | 7, 7.8292 .240 | $\begin{aligned} & 401,000 \\ & 2 \leq 7,200 \end{aligned}$ | 501,515 |
| Duluth- |  |  |  |  |  |  |
| 4 wks |  |  | 20,000 | 11 |  |  |
|  | 6,7 | 4.842,147 | 56.241 | 38.144 |  |  |
| Since Jun. 1, 185 | 3 3 \% 2 , 2 | 1,472,310 | 853 | 9,130 |  |  |
| tat of |  |  |  |  |  |  |
| wks., Aus | ${ }_{782} 8$ | $18,$ | \%$8,075,488$ <br> $8,015,999$ |  | 7 |  |
|  | ${ }^{617} 7$ | 10. | 1.414 | 6,577,183 |  | 1,181,381 |
| Since Jan. |  | 38, | HB, |  |  |  |
| Since Jua.i.' 18 S | 5,53 | 35, 8 | 76,507, | S6,344,742 | 7,970, 446 | ,412.3 |

We here see that flour, as well as every one of the cereals, shows smaller receipts than a year ago. In wheat, Duluth has an increase, but that port receivas only spring wheat. At Chicago the receipts were but 844,371 bushels in the four weeks this year, against $4,832,333$ bushels in 1884. Chicago also lost $1,700,000$ bushels on the corn movement an dover 900,000 bushels on the oats movement. St. Louis has a gain in corn, but a much heavier loss in wheat. The Toledo wheat receipts have been cut down one-balf, from 3 millions to $1 \frac{1}{2}$ millions-from all of which it is clear that the grain movement has operated against railroad earnings, in some cases quite decidedly.

In the South the returns are indifferent as a rule, and there is no distinctive feature to be brought out.

Our table of earnings for the eight months ended August 31 exhibits, as heretofore, irregular results. It is gratifying to note, however, that though there are some heavy declines, there are also some noteworthy gains, as the subjoined table will demonstrate.

| Name of Road. | 1883. | 1881. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Bnston Honsro T. \& W. | $2_{241,203}^{\$}$ |  |  | \$ |
| *Burl. Codar 1zap, it No. | 1,78 1,124 | 1.613 .212 | 170,623 |  |
| Canallian Pactio........ | 5,1161,465 | 3, $1.14,226$ | 1,818,23 , |  |
| Contral 10 Wa. | 5,021.919 | 5 913.484 |  | 139.230 |
| Chio. \& Eusteru iliinois | 1,1.03,086 | - 967 7, 279 | З 7.807 |  |
| Chicago Milw, \& 8l. Paul | 14.276,00, | 14, $20.061{ }^{\text {a }}$ | 73,914 |  |
| Chioago do Northwost... | 14,6 65.292 | 14.6.62,386 |  | 7.591 |
| Chio.8t.P.Mın, \& Omaha | 3,4tir, Oqi | 3,6 3.9.43:4. |  | 168.3 36 |
| Chicago \& West Mrich.. | $817.2{ }^{8}$ | 1017.014 |  | 194,737 |
|  | 1,518,2 ${ }^{1}$ | $1,543,211$ <br> 1,1097 |  | 24.976 |
| Cleve. Akrio © Col. | 1315,888 | 1, 316.124 |  | 57.917 301 |
| Deaver \& Rio Grande | 3, $8.40,31 \times$ | 2,414.044 | $39070{ }^{1}$ |  |
| Denver \& Rio Gr. West. | 607.69 | 483.033 | 11i. $5: 6$ |  |
| Detroit Lansiag \& No... | 752,743 | 893,738 | 14,43- | 140.995 |
| Evansy. \& T. Haute. | $4 \times 2,9>6$ | 4.93,073 |  | 12,037 |
| Flint \& Pare Marquette. | 1,237.93 | 1.562, 622 |  | 321.689 |
| Floriad R'y de Nav. ${ }^{\text {ara }}$ |  |  |  | 12,615 |
| Gulf Col. \& Smata $\mathrm{F}^{\text {e }}$ | -871,27: | 1,023, 25 |  | $1,3110,02$ 157.281 |
| III. Central (til. Div.) | 4.090.1~3 | 3.412,590 | 187.593 |  |
| Do (simith. Div.) <br> Do (lowa Div.).. | 2.586,3.34 | 3,422.66\% | 163.66\% |  |
| Indikaa Bloom. \& Wesi. | 1.501,445 | 1, $77 \times 314$ | 23.13 i |  |
| *Kan. Clty F't. S. \& Gmif. | 1,5 , $0,3,3,4$ | 1,46 - ,5 29 | 91,830 |  |
| ${ }^{*}$ Kan. City sp. \& Mem.. <br> Long Islitud | $\begin{gathered} y, 98.303 \\ 1,921,4 \geq 4 \end{gathered}$ | 7,4,168 | 24, 133 |  |
| Loulsville \& Nishiolie. | 8,463,095 | 8,733,662 |  |  |
| *Marq. Hourgton do Oni. | 8,490,3.22 |  | 229,433 | 80,173 |
| Mexlea Central......., | 2,4,6,7i8 | 1,855,241 | 551.527 |  |
| Milw. L. Shore \& Wert'a. | 742,434 | 7.23.448 | 63,963 |  |
| M Waukee N Nuthern- | 361,900 | 335,427 | 26,473 |  |
| Nortolk of Wescern... | 1,214,331 |  |  | 47,300 |
| Northern Pitclito | 6,58 2.33. | 8.010 .6 .6 |  | 953.878 |
| Ohlo Suathern | 215.871 | $2 \times 3.23$ |  | 17.361 |
| Rochester \& Pitasur | 471.106 770,20 | 591, 725 |  | 4 |
| *Sc.L.A.ET.H.main 1 ne. | 720, 23 | 8:5,', 63 |  | $10 \% 93$ |
| Do do bradehene.... | $4 \times 1.8 .25$ | 481.143 |  | 19,318 |
| St. L. Ft. Scist \& Wloh... | 392.2:1 | $314,4,3$ <br> 4 <br> 9 | 7 |  |
| St. Paul \& Duhutu. | 2,712;609 | 2,739.3611 |  | 0 |
| 8t. Paul Mitua. \& Man | $4,194.085$ | 4, 861,569 |  | $632.87 i$ |
| Wahaohst. L. \&t Pac. | $\begin{array}{r} 606,24 \\ 8,962,964 \end{array}$ |  | 91,9 |  |
| *Wisconslu Central.... | $902,00 \mathrm{~s}$ | $881,30$ | 23.699 | 7.046 |
|  |  |  |  |  |
|  |  |  |  |  |



Net earnings cover July. Such leading roads as the Pennsylvania, the Erie, the Reading, the Union Pacific, the Northern Central, the Chesapeake \& Ohio, all make poor returns. On the other hand, the Atchison, the Canadian Pacific, the East Tennessee, the New York \& New England, the Northern Pacific, and the Ohio \& Mississippi, are distinguished for improved results. Below are the figures of all roads that will furnish monthly exhibits.

GROSS AND NET EARNTNGS TO LATEST DATES.

| NAME. | July. |  |  | Jan. 1 to July 31. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Oross } \\ \text { Earning. } \end{gathered}$ | Operatino Expsinses. | Net Earnings. | Gross | Net Earnings. |
| Atch. Topeka \& Santa Fe1845. <br> 1891. <br> Sonoras - <br> 183.3 <br> $1 \times 34$. | 1.181,74 | 846,711 |  | 8,409, 242 | $3, n 50,003$ |
|  | 1,301,6,8 | 817.866 | 483,7 | 8,918,434 | 4,018,712 |
|  | 20.014 | 18,93 | 7, 7,021 | 175.524 |  |
|  |  |  |  |  | 0,787 |
| Baltmore \& Potnmac- | 103,05 108,018 | P5, 400 84,383 | $38.379$ | $750,347$ | $289,5 \text { ¢99 }$ |
| Candian Pacific- |  |  |  |  |  |
|  | -907,838 | 482.050 | 415.579 | $4.200 .485$ | 1,538,940 |
| Chesupeuke \& ornto - |  |  |  |  | 83,872 |
|  | 230 | 189 | 90.830 | 1,818 | 459,823 |
| Elizab. Lex. \& Big Sundy- |  |  | 16,4 |  | 560,811 |
| $\begin{aligned} & 1885 \\ & 1881 \end{aligned}$ | $\begin{aligned} & 58,050 \\ & 74,65 B \end{aligned}$ | $\begin{aligned} & 3 A, 062 \\ & 42,838 \end{aligned}$ | $\begin{aligned} & 21.488 \\ & 33,488 \end{aligned}$ | 874.058 3y7,817 | $\begin{aligned} & 108,571 \\ & 107,718 \end{aligned}$ |
| Ches. Ohto \& Southwest.- 1845 |  |  |  |  |  |
|  | 10 |  |  |  | 229,434 |
|  |  |  |  |  |  |
|  | 1,81 | 1,117.859 | 694.975 | 14,183,802 | 5.850.822 |
|  |  |  |  | 351.2 | 31,784 |
| 1885................. ....... | 20.32 | 21.417 | 7.907 | 109.611 | 5901 |
| East Tenn. Va. \& Georgia-$1$$1841^{\circ}$ | 23,650 | 20,200 | 3,471 |  | 42,068 |
|  | 208, 524 | 167,496 | 131,325 | 2.190 |  |
|  | 278,03: | 187,870 | 90,161 | 2,142,3 | 3 |
| Vort Wurth \& Donver Clty$1,185$. 184. |  |  |  |  |  |
|  | 49907 | 28.81 |  | 280.48 | 112.246 |
| Kentucis Central- $180$ <br> 1844. |  |  |  |  |  |
|  | 71.007 | 40,001 | 23,008 | 54,5 | 13,313 |
|  |  |  |  |  | 3 |
|  | 1.057.732 | 603.897 | 811,445 | 7,893.198 | 3,002,114 |
| (x) <br> Memphis \& Charleston$1 \times 25$. <br> 1884. | 1,083,104 | 624,870 | 433.234 | 7,610,340 | 2,689,714 |
|  |  |  |  |  |  |
|  | 105.471 |  | . | 700 |  |
| Mexicala Coniralş $1815 .$ <br> 1881. |  |  |  |  |  |
|  | 270 | 101.945 | 78,673 | 2,151,091 | 3 |
|  |  |  |  |  |  |
| Nusnv. Cate. \& st. Louls1845 184 |  |  | 89.1 |  |  |
|  | 187,473 | 108,002 | 78,8 |  |  |
| N. Y. Lake Hrle © West.* - $185$ <br> 1891 |  |  |  |  |  |
|  | $1.784,638$ | 1,513,330 | 411,303 | $\begin{aligned} & 10,218,81 \\ & 11,230,151 \end{aligned}$ | $\begin{aligned} & 2,079,718 \\ & 1,077, \end{aligned}$ |
|  | 298.112 | 186 | 109 | 1,81 |  |
| Norfoik \& Weste | 278,217 | $22:$ | 55 | 1,801 |  |
|  |  |  |  |  |  |
|  | 210.2月7 | 130.905 | 703 | 1.417 | 10,055 |
| Nurstigra councral | 150,824 | 109.501 | 78.323 | 1,432,32d. | 3 |
|  |  |  |  | 3.809 | 1,154.298 |
| Northern Paoito. | 477.016 | 8u0, | 1 | 90, |  |
|  |  |  |  |  |  |
| 1-4 5 | 1,020.011 | +450587 | 510,441 | 5,8n¢, 141 | 2.4:0.22 |
| 1424 |  | +524.045 | 493,3 | 7,008,022 | 3,253,797 |
| Ohlo it |  |  |  | 2, | 400,399 |
|  | 242,202 | 203,03s | \% | 2,088,209 | 10, |
|  bury \& kirie) 1. 831 .. |  |  |  |  |  |
|  | 3,085,105 | 2,525,8583 | 1,138,849 | 25 004, 108 | 7.079,909 |
|  | 3.030 .055 | 2,507.580 | 1,591,116 | 27.32 2,534 | 9,5u3,358 |
| Plindelphla st krie$1 \times 55$. <br> 1834. | 283.944 | 170.124 | 03,820 | 1,746,143 | 612.589 |
|  | 324,721 | 106.976 | 127,745 | 1, \%11,53\% | 870,649 |
| Pribadelphiu it ie iding- |  |  |  |  |  |
|  | 2.311,8] |  | 1,138,067 | 15.352.05R | 5.857,205 |
| Phla, \& liead. Coal \& iron18K4. | 2,707,742 | 1,551,813 | 1,216,774 | $16,081,4 \overline{7} 7$ | 6,723,017 |
|  | 1,3n4.030] | 1.879 .850 | det 14,820 | $8,0 n 015$ | df 178.402 |
|  | 1,433,683 | 1,985.967 | 47,717 | 8,487,403 | d 1295,747 |
|  | 2,314,90n |  |  |  |  |
|  | 2,375,104 | $\left\|\begin{array}{ll} 71,181,831 \\ \end{array}\right\|$ | 1, $1,441,068$ | $13,529,5 \pm 0$ | $\begin{aligned} & 4,287.418 \\ & 4,600,791 \end{aligned}$ |
| West Jersey |  |  |  |  |  |
| $\begin{aligned} & 1845 \\ & 1884 \end{aligned}$ | $\begin{aligned} & 189,505 \\ & 178.533 \end{aligned}$ | $\begin{array}{r} 118,181 \\ 08.417 \end{array}$ | $\begin{aligned} & 51,371 \mid \\ & 80.110 \end{aligned}$ | $\begin{aligned} & 689,205 \\ & 700,042 \end{aligned}$ | $\begin{aligned} & 230,217 \\ & 255,329 \end{aligned}$ |
| NANE. | June. |  |  | Jan. 1 to June 30. |  |
| Mexican Natlonal1805. <br> 1844. |  | 8 | \$ | $\left.\begin{gathered} 8 \\ 701.048 \\ 710,810 \end{gathered} \right\rvert\,$ | $\begin{gathered} 8.3 .481 \\ 93,2,20 \end{gathered}$ |
| Oresna Short Line- $18: 5 .$ <br> 1884. | $\begin{gathered} 1 \text { 1月.720 } \\ 55.308 \end{gathered}$ | $\begin{gathered} 118.897 \\ 03,428 \end{gathered}$ |  |  |  |
|  |  |  | def. 5,000 | 355,400 | df.61,302 |
|  |  |  |  |  |  |
| Sorveston Har. \& S. Aa. - |  |  |  |  |  |
|  | 2389.162 126,098 | $189 . \mathrm{R10}$ 150.457 | def.30,383 | 1,397,385 | $\begin{aligned} & 608,934 \\ & 231,381 \end{aligned}$ |
| Lnussiana ivestern- |  |  |  |  |  |
| 1885.... ... ... ..... | 43,379 | 22.123 | 21533 | 297.818 | 149.244 |
| Texas \& Now Örlêns ${ }^{18, .}$ | 14,604 | 17,197 | def.2.533 | 227.8 | 92,257 |
| Texas \& New Orieans- |  |  |  |  |  |
| 1484...1................ | 73.723 21,784 | 44.718 | $\text { der. } 17,0,804$ | $\begin{aligned} & 449,947 \\ & 401,377 \end{aligned}$ | $\begin{aligned} & 185.811 \\ & 143,115 \end{aligned}$ |
|  |  |  |  |  |  |
|  | $\begin{aligned} & 255.581 \\ & 203,641 \end{aligned}$ | $\begin{gathered} 20 \operatorname{sin48} \\ 157,940 \end{gathered}$ | $\begin{aligned} & 48,5,36 \\ & 50 ; 704 \end{aligned}$ | $\begin{aligned} & 1,854.007 \\ & 1,630,582 \end{aligned}$ | $\begin{aligned} & 536.738 \\ & 476,747 \end{aligned}$ |
|  |  |  |  |  |  |
|  | 602.952 371.140 | 415.498 | 197.854 <br> der.10: | $\begin{aligned} & 8,003551 \\ & 3,55,2181 \end{aligned}$ | $\begin{array}{r} 1,510.749 \\ 413,502 \end{array}$ |
| T 1444-Pic 7 fio System-.... |  |  |  |  |  |
| 1853 $1831 . . . . . . . . . . . . . . . . . . . . . . . . . ~$ | 1,823.4,44 | 1,167,414 | $\begin{gathered} 1.090 .412 \\ 877,001 \end{gathered}$ |  |  |

* Iacluding 83 per oeat of caraings and entire working expenses of the New Pork Ponnaglvanla \& Ohto liallroad.
+ Not Including taxes and rentals.
\# Expenses Include both in 1.781 aad ia 1885 one-twelfth of the year's tazes.
I Mexlcan curreney


## COTTON MOVEMENT' AND CRUP OF' 188.1.85.

Our statement of the cotton crop of the United States for tho year eading Sept. 1, 1885, will be found below. It will be seen that the total crop, this yoar reaches $5,669,021$ bales, whilo the oxports are $3,930,49$ \% bales, and the spinners' takings are $1,685,689$ hales, jerving a stoek on hand at the close of the year of 129,539 bales. The whole movement for the twelve months is given in the following pages, with such suggestions and explanations as the peculiar features of the year appear to require. Tho first table indicates tho stock at each port Sept. 1, 1885, the receipts at the ports for each of the past two years, and the export movement for tho past year (1884-85) in detail, and the totals for 188:3-84 and 1882-83.

| 2'ORTS. | Recelpts for rear culing- |  | Exports Fear ending Sept. 1, 1885. |  |  |  |  | Stock Sept. 1, 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 1. 1885. | Sept. 1, 1884. | Great Itritaín. | Channel. | France | Other Forelgn. | Total. |  |
| Loulslana. | 1,5:00,592 | 1.529,158 | 881,220 | 1,1,580 | 300,931 | 338,487 | 1,334,218 | 10.037 |
| Alabama.. | 233, 871 | 210,215 | 43,130 |  |  | 700 | 43.830 | 874 |
| 30. Car'llna | 522,511 | 4.32,883 | 151.111 | 10,100 | 22,250 | 153,5:5 | 839,085 | 8,117 |
| Georgla.... | 711,083 | 001,041 | 179,003 |  | 11,099. | 109,258 | 300.858 | 3,840 |
| Texas. | 483.232 | 800,010 | 150,810 | 2,438 | 9,010 | 77,002 | 245,229 | 2.846 |
| Florida | 83.730 | 45,593 | 3,585 |  |  |  | 3,585 | 8 |
| No.Car'lina | 179,520 | 173.001 | 51,822 |  |  | 14,040 | 65,882 | 411 |
| Virginla ... | 775.257 | 744.770 | 313,405 |  | 0.375 | 25,070 | 315,450 | 178 |
| New York. | 68,n03* | 108, $1839^{*}$ | 500,575 | 38,105 | 40,742 | 201,178 | 780,4-18 | 97.274 |
| Boston.. | $63,350^{\circ}$ | 191,450* | 184,728 |  |  | 756 | 135,464 | 0,310 |
| Baltimore. | 42,440* | 23,073" | 125,916 |  | \$,087 | 40,871 | 180,874 | 200 |
| Phlia., \&c.. | 8u,09\% | $80.251 *$ | 81,293 |  |  | 5,816 | 87,109 | 4.411 |
| Portl'd, \&c. | 1,631* | 917 ${ }^{\circ}$ | 2,511 |  |  |  | 2,511 |  |
| 3. Fronelsco |  |  | 2,072 |  |  | ....... | 2,072 |  |
| TotalsThis year Last year Prev. yr. |  |  |  |  |  |  |  |  |
|  | 4,776,198 |  | 2.412.2s1 | 05,223 | 403.78? | 1,058,220, | 3,959,405 | 129.539 |
|  |  | 4.850,573 | 2,400,328, | 11.007 | 469,388 | 955,888 | 3,016,579 | 111.733 |
|  | ....... | 6.019.789 | 2.R89.48914 | 43.090 | 440,1071 | 1.374.044 | 4,745.7091 | 282,106 |

The foreroing shows that the total receipts at the Atlantic aurl Gulf shipping ports this year have been 4,776,199 bales, against $4,850,575$ bales last year and $6,010,738$ bales in $1882-83$; and that the exports have been $3,039,495$ bales, against $3,916,579$ bales last season and $4,745,709$ bales the previous season, Liverpool getting out of this crop $2,412,281$ bales. If now we add the shipments from Tennessee and elsewhere direct to manufacturers, and Southern consumption, we have tbe following as the crop statement for the three years.

|  | Year Ending September 1. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1894-85. | 1853-84. | 1882-83. |
| Receipts at the ahpp'eprita.hales | 4,776,199 | 4,850,575 | 6,013,738 |
| \&e., direct to manufacturers... | 626,822 | 529,477 | 641,496 |
| Tolal ........................ | 5,403,021 | 5,380,052 | 6,661,234 |
| Mannfactured Sonth, not freluded above. | 266,000 | 334,000 | 331,000 |
| Total Cotton Crop for the Year .......................... | 669,021 | 14,05 | 992,2 |

The result of these figures is a total of $5,659,031$ bales as the crop of the United States for the year ending Aug. 31, 1885. We now gire in detail the processes by which the above conclusions have been reached.

## 0 verland and Inter-Stato Morement.

Although the above totals indic ate a yield the past year a little below the small crop of the previous season, the gross overland movement compares well with the last, and also with that of 188:-83 when the total crop was about $11 / 3$ millions larger. This is a very good showing for the all-rail routes, considering the lessened consumption which has been so gen ardl. For it is only to a given number of the mills that this mode of receiving their raw material is always the cheaper; and that number remaining the same, the varying activity in spinners' trade controls in ordinary seasons the variations in the total movement. This, however, is not always so, for sometimes the question of route is influenced by the staple obtainable, and at others, of which the present year is an example, the railroads have 80 great a need for busmess that they fix their rates so as to attract it.

In making our usual comparison between the portion of the crop marketed overland and the portion through the Southern outports, the most prominent feature diselosed is the better position Now Oileans holds since the completion of its new raitroad facilities. Two years ago, with a very large crop in the Mississippi Valley, the net receipts at that port were $1,690,479$ bales, or $24 \cdot 17$ per cent of the total yield; Jast year, with a much smaller production in that section, the net receipts were only a Little sinaller, being $1,5.20,158$ bales
or 20.76 per cent of the total yleld. This season, whth the crop still smaller in that sectlon, the net receipts are allttlo lurger even than tho last, being $1,620,502$ bales, or 27.00 per cent of the total crop. $\Delta s$ is well known, the best results of the year's production were in tho Atlantic States, and hence Savannali and Cliarleston have marketed conslderably moro than a year ago, both absolutely and with reference to the total yield. All this is shown In the following table of percentages, where one can see at a glance the comparative position all the different ports lave held as marketing centres for a series of years.


In tho above table we have only figured what is called the net overland, as the remainder of the gross amount is counted either at New York, Boston, \&c., or at the Southern ports where it first appears in roccipts. Still, the entire gross amount reaches a market by some all-rail route, and hence in measuring the overland wo can only do so correctly by using the gross figures. To show, therefore, the progress made in the movement since 1874-\%5, we give the following statement of total crop and overland. and percentages of increase and decrease of each for a series of years.

| Crop of | Tolal Field. | Gross Ocerland. | nerease and Deerease- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | of Orop. | Of Ocerlund. |
| - 5 | Iales. | Bales. | Per Cl. | er cl. |
| 1883-81 |  | 991,960 | 0.78 | 1se $5 \cdot 41$ |
|  | 5,714,052 | 1,049,070 | Decrease 18.28 | Decrease 13.07 |
| 1882-93 | 6,992,234 | 1,217,215 | Increase 28.61 | Inerease 07.26 |
| 1881-82 | 5.135,815 | 1,134,788 | Decreuse 17.50 | Increuse $4 \cdot 10$ |
| 18:0-81 | 6.589.329 | 1,090,067 | Increase 14.15 | Decrease 7.7 |
| 1879-80 | 5,757,397 | 1,181,147 | Increase 13-4 | Incruase 32.47 |
| 1878-79 | 5,073,531 | 891,619 | Increase 5-45 | Increase 23.5 |
| 187:-78 | 4,811,265 | 603,610 | Increase 7.26 | Increasc 8.91 |
| 1876-77 | 4,483,123 | 636,386 | Decrease 3.94 | Decrease 9.50 |
| 1875 | 4,469,288 | 703,-80 | Increase 21.81 | Increase 52.42 |
| 187 | 3,832,991 | 461,751 | Decrease 8.09 | Deerease 711 |
| Chadge from | season of '74 | 5 to -84-85 | Inerease 4790 | Iner*se 114.83 |

In determining this year the portion of the crop forwarded by each of the different overland routes, we have introduced no ner features. And yet, to prevent any misunderstanding, we repeat our explanation given in previous reports.
Firsl.-We have followed our usuat pian of enanting ench bate of collon at the Southernautport where it first appcars. This is a simple rule applying to every part of our anunal cotron crop report. In thits way we not only preaerve the untiy of the repert, and therefore simplify it, but as a consequence also mako it moro intelligible and less lable to error.
Second.-From the gross carricd overtand wo consequently deduct al ${ }^{1}$ cotton shipped by rail from Southern outports to tho North. For instance, from Now Orlenas, Mobllo; \&e., frequent shpments aro thus made, au aecouot of whioh is kept, but it la all facluded fa the erop of New Orleans or Mohile, \&e., as the case may be, when it appears there, and therefore whon the same cotton appears agatn in the overland, it must oi course be delucted, or it will be twice counted.
Third. - We deduct from overland, likewise, the small amounts taken from the Southeru ontperts for Seuthern consumption. They, also, for the anke of unity and simplieity, are counted at the outports where they first appcar. But, as is well known, the eutire Southero consumption is made up in an ltem by itself and added to the erop. Hence, unless these small lots whith thus go futo Sonthern consumplion from the Southern outports are dedueted somewhere, they will be twice counted.
Fourth, - We aise deduot the arrivals durlug the yoar by, raliroal from the Weat anl South ht New York, Boaton, Baltimere, Philadelphia and Portiand. These recelpts reached these ports by coming aeross the country, and appear in our weekly totals, beconlage part of the recelpts at the ports, under the heads of "Nuw York," "Boston," \&o. All thits cotton, then, fiaving been cennted daring the sear, wust now be deducted as has been dono.

To add intorest to the foregoing oxplanations, and to give each reader the power to trace the course of the overland movement, we insert our usual map, corrected hy adding the new lines constructed during the twelve months.

[NoTE-In designating through routos in the above map, the uane of the runiu company or system alone is used. Thus the New York Central is fiven as running all the way to Chieago and all the why to St. Louls, Chimeo over the Lake Shore aud 8t. Jouls over the Cloreland Columbus Cineiunati \& Indianapolis, the Indianapolls \& St. Louls and the St. Louls Alton \& Torte Fiante. But as these conneoting lines aro all cututrolled by tho same parties that control the man system, for the sake of simplicity the name of the parent company alou appears. The game remark applies to the grent systems of the South, like the Loulswillo \& Nashville, the Enst Teunessee, the Richmond \& Danvillo, the Chesapeako \& Ohio, the Cincinnati Southern, Se. The latter, for instance, is made but all being in the posscssion of the Enlangor syadieate.]
With the above diagram and explanations, nothing further is needed to make plain the following statement of the move ment overland for the year ending Sept. 1, 1885.

|  | 1884-85. | 1883-84. | 1882-83. |
| :---: | :---: | :---: | :---: |
| Amoum Shipped- |  |  |  |
| Frour Bt. Louis | 290,863 | 303,732 | 461,054 |
| Orar Illinois Cent | 139,040 | 56,303 | 22,403 |
| Over Cairo \& Vince | 167,384 | 181,225 | 194,242 |
| Ovar the Mississippi River, abova St. L. | 19,772 | 77,364 | 111,594 |
| Ovar Evausville \& Tarre Haute | 49,734 | 30,739 | 27,799 |
| Over Jeffersonville Mad. \& Indianapolls | 42,530 | 66,110 | 50,291 |
| Over Ohio d Mississippi Branch | 18,288 | 92,639 | 62,851 |
| Ovar Loulsville CinoInnati \& Lexing | 42,416 | 63,138 | 52,708 |
| Reoolpts at Cinelnnati by | 56,488 | 22.073 | 52,086 |
| Recelpts at Clacinnati by Cin. South'ru | 75,491 | 75,255 | 71,691 |
| Over othar routas | 82,323 | 70,014 | 93,614 |
| Shipped to mills, not ineludod a | 7,641 | 10,443 | 12,789 |
| $\therefore$ Tota | 0 | 1,049,070 | 1,217,215 |
| Deduct- |  |  |  |
| Receipts ovariund at N.Y., Boston, \&o. | 255,191 | 416,312 | 516,490 |
| ghipmants between (or South trom) Western interior towns | 64,031 | 46,260 | 15,223 |
| Defuct atso Shipments inland and Takings for Southern Oonsumpl'n from the foltozoing Southern ports- |  |  |  |
| Galveston | 3 | 418 | 194 |
| Now Orlean | 5,420 | 9,047 | 8.121 |
| Moblle | 23,164 | 23,989 | 27,630 |
| gnvannah | 930 | 1,160 | 2,100 |
| Charles | 8,190 | 8,059 | 2,731 |
| North Caralina | 3,221 | 2,936 | 754 |
| Virginia ports | 4,929 | 11,332 | 2.463 |
| Totul to be | 365,158 | 519,593 | 575,719 |
| Leavince total not overjand* | 326.822 | \$29.477 | 64,408 |
| This tatal includes shipioents to Canada by rail, which anramg $1884-85$ minounted to 32.942 bales, and aro dedusted in the stawmentof consumption. In $1883-94$ theso shipuents were 28,100 bales, aud |  |  |  |
|  |  |  |  |

According to the above, the total carried overland this year was 091,960 bales, against $1,049,070$ bales last year and $1,217,215$ bales the previous year, and the movement clirect to manufacturers this year reaches 626,822 bales, against $520,4 \% \%$ bales a jear ago and 641,496 bales in 1889-3. This shows a decrease from last year of 57,110 bales in the gross movement, and an increase of 97,345 bales in the net inovement. We now give the details of the entire crop for two years.

|  | Loulslana. |  |
| :---: | :---: | :---: |
| Exported from N. Orleaus :To forrign ports ......... | 1884-85. | - 1883 -84. |
|  | ,338,218 | 1,452,980 |
| To coastwise ports | 360,178 | 284, 227 |
| To Northera ports, \&c., |  |  |
| by river and rail**..... | 5, 287 | 1,307 |
| Stock at close of year. | 10,037-1,713,553 | 16,256-1,763,010 |
| Deduet : |  |  |
| Recelved from Mobilo.. | 156,060 | 169,4S1 |
| Receiverl from Florida, sc |  | 309 |
| Received from Galvestou and Indircola.......... |  |  |
| Stoek beginuing of year.. | 11,045 ${ }^{16,184}$ | $\xrightarrow[53,629]{10.43}$ - 233.852 |
| Total prodnet of year .. | 1,529,592 | 1,529,158 |

*In overland we have dedueted these two items.

|  | Alabama. |  |  |
| :---: | :---: | :---: | :---: |
| Exportedinom | 43,830 | xported from Mob |  |
| To eenatwise port | 203,146 | 204,795 |  |
| Manufactured | 686 | c10 |  |
| Stock at close of year | 871- 249,536 | 1,611- | 264,533 |
| Deduct: |  |  |  |
| Receipts from N. Orienns. | 47 | 50 |  |
| Feeeipts from Pensacola | 10,007 | 21.085 |  |
| Stack begiuning of year.. | 1,611- 11,665 | 3,203 | 24,338 |
| Total product of year | 236,871 |  | $2 \pm 0,215$ |
| 22,478 bates shipped inland by rail north nud for Southerre consumply- |  |  |  |
|  |  |  |  |
| tion, whieh, with 680 bales local consumption, will be found dedueted in the overiand inovement. |  |  |  |
|  | Texas. |  |  |
| Exp'ted from Galvest'n, ${ }^{\text {co }}$ |  |  |  |
| Mexico) .............. | 223,517 358,794 |  |  |
| To Mexico, from Galves- |  |  |  |
| Lon, Eagle Pass, de. | 21,712 13,826 |  |  |
| To coastwise ports*....... | 255,636 2059,134 |  |  |
| Burat and manuraeturod. |  |  |  |
| Stock at close of year Deduct: | 2,946-503,761 |  |  |
| Recelved at Galveston | 10,684 | 9,903 |  |
| from Indianola, de..... |  |  |  |
| Received at Ei Paso from Galveston . |  |  |  |
| Stock boginning of year.. | $\stackrel{6,829}{6,9} \mathbf{2 0 , 5 0 9}$ | $17,611-\quad 27,71$ |  |
| Total product of year | 483,252 |  | 606,919 |

*Coastwise exports are made up as follows: 242.738 hales from GalVeston and 12,943 bales from Intianola. \&c., 5,560 hales received a in constwise exports are 3 bales carried from Gulreston North by rail, wheh are deducted in overiand.

## Florida.

Exported from Fernandina, de.*
To forelgn ports ............ $\quad 3,585$
To coastwise ports.......... 79,152
Stock ut close of year....... $\quad$ 2—• 82,739
3,751 Deduct
gnulag of year
Tetal product of year

## 82,739

45.593
 ing that ootton at tho outports where it first appears.


－Theludin in the exports from Charicaton aro tho exports from Port


To constwise porta－ $5,45!3$ bales Uplanil and 2,070 balce Sea Islanu． ITnoluted in this itern are $8,190^{\circ}$ bilen，the mmount taken by loosl muls and shippedto nterior，nil of whith is deduct
iof this itent thls year 30 bales wero sea Island．

## North Carolitan．

| Expid from Wilmingt＇n，des．： |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Tu）forelisn ports | －65，862 |  | ${ }^{427.212}$ |  |
| Taken for consumption．．．．． | －498 |  | 1，164 |  |
| Burnt．．． | 600 |  | 250 |  |
| Stack att close of year | 411－ | 180，490 | 770 | 173，850 |
| Stock beginning of year．． | 770－ | 770 | 858－ | 8 |
| Total produet of |  | 179．720 |  | 173，0 |

＊Of theso shipments 2,723 bales rent inland by rail from Wilmington， and with toenl consumption are dedncted in overlana．

## Vireminia．


＊＂Norfolk，\＆ec．＂exports are male np this year as follows：To forelgn ports ath the shipuucuts are from Norrolk，except 49,633 bales from
 + Includes 399 bales shined to the interior．Which，with 4,530 bales taken for namufacture，is dedueted in overlaud．

TenHessec．

$43,4,281$
41,500

Totat marketed by ruil 1 rom Tennessce，،c．＂．．．．．．．．．．．．

615，077

1，302－1，092，250
453.012

54，4．10

633，614

| 137,272 | 131,866 |
| ---: | ---: |
| 58,538 | 53,013 |
| 8,701 | 6,393 |
| 626,820 | 520,477 |

5，026－837，059
9，376－730，630

## 255，191

626，822
882，013
5，926－1，147，022
＊Exeept 100,917 bales detneted in overlind，baving been preploustr countel．
Tolal modunt detatlod abore by states for the year ending Soptomber limed the south，not incinded． bales 5．403．021

Total crop in tho Unitel States for the rear ending sent is．．．．． 1885．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ilece． $5,660,021$ Below we give the total crop each year since 1837：

| ctrs | Rales | Farm． | Rates． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2，1－ | 5，669，021 | 1269 | 3，154，9：10 |  | 3，090，029 |
|  | 5，714， 1152 |  | 2．439，039 | 18511－51． | 2，415，2．5 |
| 1882 | （0，922，231 | $1 \times 6$ | 2．198，493 | 1849 |  |
| $1881-$ | 5，439， 4.14 | 1866 | 2，059，271 |  | 08，596 |
| 1820－81． | 6，529．329 | 186.5 | 2，20×，987 | 1347 | 2，424，11：3 |
| 1879－80． | 5，557，397 | 1861－6．）． |  | $1 \times 40$ | 1， 660,479 |
| 1878－79 | 5，（171， 531 | 1880－61． | 3，820，0＞6 | 18．4．3 | 2，170，5：37 |
| 18ブT－ 2 | 4，411，265 | 14.39 | 4， 223,770 | 18.14 | 2．484，66： |
|  | 1，1－5，423 | 1838－50． | 3，09．1，491 | 19．4：3 | 2，108，579 |
| － | 4，649，245 |  | 3， 3 ，34，90： | 184. | 2，394，203 |
| 1874 | 1，＜3－2，91 | 1856 | ：3，016，519 | 1841 | 1，6く＜，675 |
| 1873 | 4，170．3＊8 | $1 \times$ 方方－56 | 3，615，315 | 18．4）－41 | 1，639，33：3 |
|  | 3，930，508 | $1 \times$ \％ | 2，932，339 | 1830－10 | 2，1＜1，749 |
| 1871－7 | 2，97．1．351 | 18：53－54． | 3，135，0： 7 | 18 | 36：3，403 |
| 1870－71 | 4，352，317 |  |  |  |  |

## Consumptlon．

We havo at last，In the figures of conqumption in Fiurope， the evidence of the slack times everywhere prevailing．Poor results to the manufasturer hal been thes ery for the previons three years，but in tho recelved statlstics very lletle effect on the use of cotton was observabla．In fact，untll 1883－4， decide i progress was shown，and for that year，even after tho revisions which have sinco been mule by Mr．Ellison，the total is only slightly under 1932－8．In the meantime，prices of manufactures doclined，spinners＇profits fated away，tho capracity of tho public to take goods lessened，and thls Indus－ try，in common with all other Industrics of the world，began to feel the supurossive force of conditions mader whlels a con－ tractlon of production，the only relief possible，became imper－ ative．No one is surprised，therefore，that the record for the past season shows a decided falling off in the takings of the raw material．
The spinners＇situation has also been aggravated this year by a short supply of cotton．Two years of deficicucy succeeding one another is quite unusual．And yet that has not only been the case，but the deficiency has each season been in the American staple．Furthermore，as a result of this，it has hap－ pened that during a period when prices of commodities have constantly and almost universally declined，American cotton has on the average ruled very little lower，and during the winter months（when purchases by manufacturers are so largely made）higher than during the previous scason，being prevented subsequently from advancing，only by spinners； decreased takings．In fact，when the first half of the season had passed，the position of cotton was thought to be very strong indeed，and the prevailiny opinion put the visible supply at the end of the season so small，that the general esti－ mate of values for the last half of the year was a much higher average than has ruled．Thus，had the European mills kept up their use of cotton in 1884－5 to the figures of 1832－3，the first of October would find us with the world＇s visible supply reduced to about $800,000 \mathrm{bales}$ ；and had the trade in the United States done likewise，the visible supply would then reach only about 500,000 bales．This bare statement shows how imperative was the requirement for a decreased consumption， as it would have been impossible to have brought the visible supply down to such figures，without at the same time raising the price of the raw material to very high rates．
Working in the same direction also，and closely allied to the foregoing，is the further fact that the growing crop in Ainerica has all through the sumuner promised exceedingly well．Had great urgency in the demand for cotton prevailed during the same months，and the raw material have advanced accordingly， the goods made would in great part have come upon the market with the new crop of cotton，and hence at a time when prices for the raw material were decliuing rapidly．This is a situa－ tion no spinner will willingly accept，for prices of goods sel－ dom follow any upward adrance in the rates for the raw ma－ terial，unless the demand for manufactures is active，especially when there is good reason for believing that the rise is very temporary；in fact，instead of advancing，the goods market in a dull time will rather anticipate so palpable and inevitable a decline in the cost of manufacture．

We do not refer to these latter facts，respecting a deficient supply，as the real cause of the decreased consumption through the year，but merely as heing under the circumstances of great trade depression and unremunerative prices，un aggravation of the spinners＇situation．The truth is，the production of goods eveu at the current low values and decrease： 1 volume has until just at the close of the season（when short－time or stop－ page of spindles became so general）more than fully supplied the demand．And what should challenge the attention of statesmen and economists，as well as of producers aud con－ sumers，is that unusually low prices，restricted production， and yet the demand short of absorbing that jroduction，are couditions of almost universal application the world over， applying not so cotton spinning alone，but to nearly every industry．These will be the controlling facts which will confront the commission appointed last month under the act of Par－ liament to inquire into the causes of the depression in trade． It is clamed that the commission is to act in the interest of ＂fair trade＂or quasi protection；but if it makes any proper survey of the field，it will find that depression is not in any sense local，is nowhere more severe than in protected countries，and that protection or free trade has nothing to do with it；that it is rather the automatic action or natural effort of the
world's commerce to mould and fit itself to a specie basis of one-balf the extent it has grown upuuder and been adjusted to, the change moreover being attempted at a time when the production of the metal, which is thus made to do all the work, has very materially fallen off.

This fact is of special interest in this review, because to some extent it foreshadows the future of the trade. That is to say, if progress in the world's consumption of cotton has been thus arrested, conditions will have to conform to the new relations, before there can be complete recorory. Temporary revival due to temporary influences may intervene. A revival of trade in the United States might, for instance, help the world's industries. For not only are we a new, undeveloped country, with singular resources and energy, but we are also a large producer of gold, and for that reason advantageously situated in any contest for its possession; if, therefore, we rectify our currency so as not to drive gold from us, and thus give enterprise free play by removing the fear of currency disturbance which is now cliecking it, we might for a time do much towards making the world's trade active again. Just as in 1830 and following years, Europe waked up from its depression following the new industrial energy displayed here, so it might happen again. But unless some such event occurs, and for a time counteracts the action of the forces which are disorganizing commerce, the tendency of the prices of all commodities and productions must still be downwards, and while that continues the public capacity for consuming goods must be restricted and business drag. The extent of the impression which these conditions have made up to this time in restricting the use of cotton is seen in the table given below, the figures for the last two seasons indicating first a check and then a marked reduction in consumption. We add the results for the United States also, as the influences acting have been in many respects similar, though their operation has differed to some extent, as already stated, and as we shall further show later on. In explanation of these totals it should be said that the European figures for the last six years are from Mrr. Ellison's circulars, that those for previous years were prepared for us by Mr. B. F. Nourse in 18:8 based on Ott Trimpler's record of spinner's takings and other data, that the United States totals are our own compilations made up from our annual reports. These figures, we repeat, are not the takings of the mills, but the actual consumption, and are all expressed in ba'es of 400 lbs .

six-year period became more intelligible, appearing in fact neither so very surprising nor excessive. Of course if our purpose was to make the comparison absolutely accurate the India figures should be added, the cotton manufacturing industry having only assumed importance there durnng the last six-year period.
Another point of interest bearing upor this development in spinning power is the source from which the new supply of raw material required has come. Of course such a growth in spindles could only have been possible at a time when there was a corresponding growth in the supply of cheap cotton. But the world's industrial history is only a succession of just buch wonderful provisions at the moment of supreme need. Improved agricultural tools, labor-saving machines, new spinning appliances, cheap fuel, cheap power, cheap light, each appeared in its time, but only when required to meet a want simultaneously developed. Could America have supplied all thesc new spindles with cotton at the prices which have ruled during late years, liad the old system of labor been continued in the South? To be sure, the old South ran up the production in 1859.60 to $4,833,7 \% 0$ balos; but it should bs remembered that the price of middling Orleans in 18.56-5\% averaged at Liverpool 7•80d., in $1857-58$ it averaged $7 \cdot 14 \mathrm{~d}$., and in $1858-59$ it averaged 7.03 d .-strong stimulants to large production. But without pursuing this point, the fact is that the new supply of cotton has in the past come, and is likely in the future to come, wholly from America. That is to say, the aggregate contribution of. India and other countries has remained almost stationary since 1866, while the production of the United States lias more than doubled. We illustrated this truth last year by reducing the ordinary bales for each jear's supply to uniform bales of 400 lbs . each, and we bring forward the same statement now (revised and slightly changed) adjing the figures for this year and also the stocks, visible and invisible, at the beginning and end of every season.


The usefulness of thial visible and invisible stncks at end of rear.... $\overline{1,810,000}$ furnishes a complete check to estimates of consumptlon. *Ths column covers rotton exporied to Mexico, Canad zand other conntrips not covered ly tho figures of consun

The above shows really a slight retrograde movement in the production so far as other countries are concerned, the average supply from such sources for the first period (1866-72) being $2,337,000$ bales of 400 lbs . each, the second (1872-78) being $2,022,000$ hales, same weight, and the third (1878-81) being 2,071,000 bales ; but the United States during the time has increased its supply from an average of $31 / 4$ million to $63 / 4$ million bales, expressed in bales of the uniform weight of 400 lbs .
What has already been said indicates in some measure the probable wants of Europe for American cotton the coming year.

So far na n short supply of the raw material has during late weeks lessoned its consumptlon, decreased the stock of goods, or held in checl the demand for them, a recovery may take place the coming scason, as that condition in the supply of the staple will not prevail if the American yield fulfills its present promise. Other than that and the possible stinulus to the demand for cotton goods which low price for the raw material may afford, there appears to be just at present no encouraging feature. With regard to Great Britain, it is clained that the rumors of war with Russia and the diflculties in Egypt, and between France and China, havo had considerable effect in decreasing the year's exports of cotton goods. It is difficult to accept that conclusion; for if these incidents had so acted, there would have been some recovery later when these relations changed, whereas on the contrary the exports of goods and yarn from Great Britain were large the first half of the year, and have fallen off materially, during late months, until the year's aggregate is somewhat less than for the corr esponding period last year, and considerably less than for the same period of 1882-3. Home consumption in England has also been slow during the whole season, for the reasons already stated, and at the moment a change in either particular seems unlikely. On the Continent much the same state of things exists-unremunerative prices of all products, whether of the soil or of the loom, being the complaint there as well as in Great Britain, notwithstanding the protective policy which has so largely and widely been adopted. It is worthy of remark that the high duties on the Continent do not seem to have protected its markets against England's cotton manufactures, there being no falling off in the total shipments of yarns and goods in that direction from Great Britain.

With regard to the United States less than usual of a special nature remains to be said, since, as already indicated, the trade situation in Europe and America never had so many points in common as at present. Compared with Great Britain, however, there is one interesting and marked distinction which applies not only now but to the last quarter of a century, and that is that in an industrial way we always seem to rise to greater heights and fall to lower depths. We do not propose in this review to attempt any explanation, but we think the fact is sufficiently obvious. The variation in the tables of bank clearings are perhaps as forcible an illustration as can be suggested. Our annual total rises from $\$ 19.858,000,000(1878)$, to $\$ 49,377,000,000$ ( 1881 ), and then goos back to $\$ 30,986,000,000$ (1884). There are no general figures for Great Britain, but London returns perhaps afford in most respects a fair sample; and there the greatest changes during the same years were from $\$ 23,600,000,000(1878)$ to $\$ 30,768,000,000(1881)$, and back again to $\$ 27,716,000,000$ (1884). Or take for example the course of the very trade wo are reviewing, though that covers such a limited field that the differences cannot be very marked. We may omit in our comparison the Southern figures, hecause the unusually large number of new spindles brought into use there in 1884 (mainly mills finished which had been several years in building) prevented the actual trade conditions from being disclosed by that year's total consumption. Contrasting then the results of our Northern spinners with those of Great Britain, as set out in the foregoing table, we find that compared with the previous year the North in 1883-84 lost 6.4 per cont of its consumption, the total going even below the total for 1880-81; and that in 1884-85 it lost $13 \%$ per cent of its consumption, the total going back to its figures of 1878-79, notwithstanding protective duties and our large increase in population in the meantime. On the other hand Great Britain in 1883-8t lost 25 per cent of its consumption, or only a part of the previous year's gain, and in 1881-85 lost 3.4 per cent, still kecping up its use of cotton to about the figures for $1880-81$.
But even these statements fail to tell tho whole story with regard to the cotton goods trade in the United States the past year. We may sum it up by saying that, taken as a whole, it has been about as unsatisfactory as it well could be. Of course results have not been universally bad, and especially in the North; they never are in any industry. Quite a number of mills have continued the ordinary dividends without interruption, while others, though they have lowered theirs, have still giren their stockholders a fair return. These cases are however, getting to be much less numerons than a year ago. Somo manufacturers seem seldom subject to circumstances, as they make money under all, just as somo planters
do. Times of depresaion try them, but only to bring out in strong light the importance of aklfful, economleal managenent, abundance of working capital, superior fncilitle\%, and the nowest machinery. We would by no means linply that every mill which falls to make dividends In a period like the present is poorly managed. Stockhollers find it easy to reach that conclusion, but in most cases it is obviously unjust; for even had every other condition heen favorable this ycar, there lave been some makes of goods which no cleverness nor ingenulty could have cxtracted profit from.
This remark will in a measure account for the situation In the South, from which sectlon the complaints heard 'are just now most scrious. The producers of the coarser claspes of goods, which in good part cover the manufacture in progress there, have had to bear the severest strain, and this has for two years now almost constantly been growing lieavier.' Last year the Southern States showed a large increase in the new spindles brought into use. This aggravated the situation and at a very critical period. Coming into direct competition with similar mills long existing in the North, the contest became one of survival; and it is no surprise, at a time when forced oconomies on both sides made it a clear question of proficiency and skill, that the older manager, tried in the furnace of affliction many times before, should gain a slight advantage over his less experienced neighbor. It is not, therefore, well to draw too severe a conclusion respecting cotton spinning in the South from the present situation, or 'to accept results now as a test of the future. The conditions are special, the trial an unusually severe onc, and there is no reason for supposing that relief will not como quickly when consumption increases again under the general business revival which it is hoped is not far off.
At the same time would it not be eminently wise for the South to revise its views respecting the conditions under which this industry will have to be prosecuted in the future, if it is to be prospered. We discussed this point very fully last year, and showed that the advantages the spinner in that section possessed were much less real than generally claimed or imagined; at least, that taken all together they are not sufficient to permit any mill to be built or conducted except with strict regard to obtaining best results with a given outlay of capital. In our day competition is so sharp that there is no room for waste in any department of manufacture. Building factories in the South has been pursued too much as a holiday affair, based on the belief in a broad margin for profit over any other section or country. That claim having, in good part at lcast, been proved this year to be visionary, future development, though for a time at least it is likely to be less rapid, is pretty sure to show more prudence and greater permanency.
With regard to the North, it will be instructive to recall the fact that the present season began with some relief from surplus stocks of goods through the stoppage of so many mills during the closing months of the previous year. It will be remembered that in the latter part of August 1884, probably a half of the spindles of the country were idle. From time to time through that year, as the margin for profits disappeared, there had been attempts among the New England mills to reduce production by agreement; but these efforts were no more successful than such movements usually are. As, however, tho close of the season of 1883-84 approached, the short supply and high price of cotton, the accumulation of goods among manufacturers, and the increased difficulty in carrying stocks after the May panic, forced a suspension in many quarters. It began in June, 1884, and became more extended in July, and in August it included so many mills that old stocks were reduced and a steadier tono was thereby imparted to the goods market; so everyone began to hope that our trials were ended and the better day long waited for had come. Thereupon at a single bound our manufacturers set their spindles at full speed again, turning out goods as if the public was as eager for them as it-was three years ago, forgetting that even if recovery had been assured the appetite of a convalescent patient is of all thinge most capricious.
This little scrap of history is well worth recalling now, for we can make it useful if we will. The fact is that $1881-85$, all the way through, bears a close resemblance to $1883 \cdot 81$, except that the depression this season has boen more severe, the stoppage of mills has continued longer and been more extended, the decrease in old stocks of goods is more marked, and the improvement in the goods market as the season closes is more decided. For tho first six months the production was
comparatively full, but this so overstocked the market and destroyed the little zeal buyers had previously shown, that sales could scarcely be made except through the auction-room Consequently the next three montins' production fell off materially, and during the closing three months this restriction was developed to a much greater extent, there being in August, 1885 probably more spindles idle 'than ever at any one time before. It is not surprising, therefore, that under this process the mills have recovered themselves in a large measure and got rid of the goods that had accumulated on their hands; and furthermore that the market relieved of this incubus is beginning to show considerable vitality again. But is there not danger of spinners making too much of this latter fact and of their being led into repeating last year's error. There never was a time when conservative action was so desirable and making haste slowly so clearly a mark of wisdom. What we have already said on a previous page of this review shows plainly enough that the cause of our business distress still remains, and while that is the case it is safe to be cautious.

No department of the trade has felt the pressure more the past season than print cloths. All the year through the Fall River mills have appeared to be struggling with the market and with one another-with the market in the endeavor to keep sales within the cost of manufacture; and with one another, in the strife each has been engaged in to decrease production without stopping his own mill. It has proved necessarily a fruitless fight, for to-day very few dividends are being made, labor is as thoroughly disgruntled as it the cure had been more heroic, stockholders are fretting because managers have not been able to attain the impossible, while stocks of goods still stand as a menace over the market at a moment when an unusually large crop of cotton is just in prospect. These facta appear to an outsider as if a radical change in policy was imminent, or at least should be. And yet, knowing the difficulties of the situation, we would not be critical were it not that one such spot in the market is enough frequently to keep the whole demoralized. To illustrate the situation, we would add that the total stock of printing cloths at the several manufacturing centres was 892,000 pieces September 1, 1885, against $1,355,000$ pieces at the same time in 1884, and 692,000 pieces in 1883. The daily ruling prices for print cloths during 1884-5 have been as follows.
DAILY PRICES OF PRINTING CLOTHS FROM BEPT. 1, 1884, TO AUG. 31, 1885,


One other branch of the cotton goods trade remains to be specially mentioned. We mean the export movement, which in times past has been a source of great boasting and of no little hope. Why it should not have become larger this season we shall have to leave those who favor our present proscribed commercial policy to explain. With the supply of goods greatly in excess, with the home demand seriously impaired, with current values ruling low and unremunerative, every condition for a free outflow would seem to be present. In fact it was just the relief our market needed, and these were the very relations which would tend to force it. Yet instead of stimulating the movement and making the total value considerably larger than a year ago, it is actually a trifle smaller. We are glad to notice that the quantity of uncolored goods ls somewhat increased, but the average price being lower ( 6.9 cents against 7.5 cents per yard), the aggregate of value is only
slightly in excess of the previous season. Mr. Switzler, the Chief of the Bureau of Statistics, has kindly given us the figures for this year, and we add to them for comparison previous years' results. It is a very sorry exhibit, showing not only how small this trade is in volume in its relation to the field to be covered, but, what is more surprising still, that it is annually decreasing.

| Exports of Cotton Manufactures. | Year Ending June 30- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | 1883. | 1882. | 1881. |
| Colored Goods...... Yds. | 52,738,118 | $\overline{35,441,206}$ | 34,668,292 | 29,525,672 | $68,184,503$ |
| Do Value. | \$2,230,567 | 8,2,579,868 | \$2,043,278 | \$2,326,519 | $\$ 4,083,312$ |
| Uncolored goods.. Yds. | 114,808,595 | 90,750,450 | 183,634,459 | 114,924,482 | $86,599,154$ |
| no Value. | \$7,919,676 | 87,503,361 | \$8,829,723 | 80,551,71S | \$ $8,614,374$ |
| Other man'f's of..Value. | \$1,686,454 | \$1,801,984 | 81,673,144 | 11,534,017 | \$1,00s,402 |
| Total cotton manufac- |  |  |  |  |  |
| tures exported. Value. | \$11,836,691 | 11,885,211 | 1812,951,145 | \$15,212.979 | 818,571,287 |

There may be a hint, for all who are willing to learn, in a similar exhibit covering India's shipments of home-made cotton yarn and goods. It must be remembered that spinners there have a very inferior staple to deal with, and in other particulars are no better situated than we, and yet the following shows the progress they are making.

| Cotton. | 188485. | 1883-84. | 1882-83. | 1881-82. | 1830.81. | 187980. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | £ | £ | \& | ¢ | L | L |
| Twist \& yarns | 2,441,100 | 1,926,182 | 1,816,818 | 1.568,830 | 1,282,576 | 1,160,234 |
| Manufactures | 898,92s | 927,008 | 761,564 | 641,030 | 626,558 | 512,513 |

The officlal figures are given in rupees, and we turn them into pounds
sterling on the hasis of ten rupees to a pound. That is near enough for our
purpose. urpose
We are aware that differences in wages will be ascepted as an explanation of the foregoing by very many. But is not that view quite untenable now, since it has been shown so clearly by others that in cotton spinning at least, there is no country where, with a given amount of wages, a larger result can be obtained than in the United States; furthermore, mill labor appears to be even cheaper in some countries than in India, as for instance in Russia, without producing any such development. Now, if to these we.add the circumstance that America is the grower in unlimited quantity of a much better and cheaper cotton than the Indian staple for spinning purposes (quite a margin to make good any difference in wages), does it not become us to look elsewhere than to the point of wages for an explanation of the foregoing figures? Had we room in our column to include the returns so far back as for 1876, we should have found even more surprising results, India's total for that year having been only $£ 663,000$, or say less than $31 / 2$ milhon dollars, comparing with now (1881-85) £3,338,038, or say over $161 / 2$ million dollars. Similar. figures for the United States in 1876 were $\$ 7,722,978$, and now in $1831-85$ they are $\$ 11,836,691$, as above. That is, while our foreign shipments were $4 \frac{1}{2}$ millions more than India's in 1876, they are now nearly $41 / 2$ millions less !
But we need not dwell longer on that feature of the trade. It only remains for us to give our usual comparison of prices, which serve as a reflection of the course of our spinning indus try during the year, enabling one to see at a glance the relative position of goods and cotton for a series of years. We have to limit our list to leading makes of goods, as we have no room for more, and give therefore only standard sheetings, Lancaster ginghams and printing cloths the first of each month for the past three years.


The foregoing is obvionsly an imperfect guide In determinIng the course of the trade, since the discounts allowed vary so much at differont tinies. The following will further help to llustrate the relative sltuation. It should bo sald that Southern sheetings, Pepperell R, Wamsutta, Lonsdale, and B.1x64 bleached cottons, all sold betwoen the dates spocifled for less than the prices given.

|  | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: |
| Southern 8 yard aheetlags. $\{$ | Jan. 1. OK net. Sept. 1, 03(cet. | Jan. 1, 0y nel. Sept. 1, b/4 net. | Jan. 1, 3\% not. 3ept. 1, B5 日et. |
| 1epperell it one sheetings | $\begin{aligned} & \text { Jan. 1, } 7 x / 2 \\ & \text { sopt. 1, } 7 \end{aligned}$ | Jnn. 1, BY Sopt. 1, 0y | Jan. 1, 0X Sopt. 1, 8X |
| Wamsutha d-1 bl'eh. cot'ns $\{$ | Jan. 1,111/4 Sopt. 1, 111/ | Jan. 1, 10y Sept. 1, 101/6 | $\begin{aligned} & \text { Jan. 1, 10y } \\ & \text { Sept. 1, 10y/ } \end{aligned}$ |
| Lonstlalo 4-4 bloweh.cottins \{ | $\operatorname{Jan} .1,9\}$ $\text { sept. 1, } 9 \times 6$ | Jan. 1, 84 <br> Sept. 1, 84 | $\begin{aligned} & \text { Jan. } \\ & \text { Sopt. 1, } \\ & \text { SH: } \\ & \hline \end{aligned}$ |
| $0.1 \times 1 / 4$ - 1 bleachod eottons $\{$ | Jan. 1, 01/6 Sept. 1, 61/6 net. | Jan. 1, $61 / \mathrm{L}$ not. Sept. 1, BX not. | Jan. 1, 0/6 net. sopt. 1, $6 \%$ net. |
| Etandard faney prints ..... $\{$ | $\begin{array}{ll} \text { Jan. 1, } & 11 \\ \text { Sopt. 1, } & 016 \end{array}$ | $\begin{aligned} & \text { Jan. 1, } 9 \\ & \text { Sept. 1, } 0 \end{aligned}$ | $\begin{array}{lll} \text { Jan. 1, } & 0 \\ \text { Sept. 1, } \end{array}$ |
| 8hirting prints............. $\{$ | $\begin{array}{lll} \text { Jan. } & 1, & 6 \\ \text { Sept. 1. } & 5 \end{array}$ | $\begin{array}{lll} \text { Jand. } & 1, & 6 \\ \text { Sept. } & \text {, } & \delta \end{array}$ | $\begin{array}{ll} \text { Jan. 1, } & \text { 4h } \\ \text { Sopt. 1, } & \text { 4h } \end{array}$ |

Note.-Gnods not marked "net" subject to a discount of 5 por cent ${ }^{t}$ on platn cottous and 8 to 10 per ceut on printa.

Only one word is necessary with regard to the changes this season in spinning luower, the situation as above set out pretty clearly indicating the results. With business so unsatisfactory, with scarcely demand enough to absorb the production of two thirds of our existing spindles, the work of enlarging the capacity of old factories or building new ones must evidently have found very little inducement or justification. Still, both in the North and South there was a small amount of unfinished work in process at the close of last season which has since been put in operation, while a few of our older factories are always increasing the capacity and efficiency of their machinery by keeping their mills well abreast of the most advanced ideas and improvements. We add nothing, however, to our figures of last year-as these changes do not probably equal the losses which lave occurred by failures and by the stoppage of mills which áre not likely to start up again until the machinery is modernized-except to make the Southern total fifty thousand larger, an addition which really belongs to 1884. Thus the total spindles in the country on the first of September each year since the last Census may be stated to be about as follows.

| Sept. 1. | 1884-85. | 1883-84. | 1882-83. | 1881-82. | 1880-81. | 1879-80. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North | 12,100,000 | 12,100,000 | 11,800,000 | 11,320,000 | 10,765,000 | 10,111,587 |
| South | 1,150,000 | 1,100,000 | 880,000 | 680,000 | 010,000 | 542,048 |
| To | 13,250,000 | 13,200,000 | 12,680,000 | 12,000,000 | 11,575,090 | 10,853,435 |

Such, then, in brief, have been the features the past season of the goods trade and such is its present situation. As was the case at this date last year, we are now again indulging a hope that the time of relief has come. And there is very much to encourage that hope; in fact apparently only one hindrance exists, and that is the danger overhanging our currency from silver coinage. The fear that condition excites is at present checking all enterprise. Yet one can see to-day the effort of nature to break away from this restraint, for busincss in spite of such hindrance is undoubtedly better than it has been for a long time, with a clear, positive, strong inclination towards a further improvement. The question then presents itself to merchants and producers everywhereshall this be permitted to develop or shall it be put an end to, as it was last year, by the inaction of Congress? With capital always eager for employment and yet now so timid as to accept in this new country merely nominal earnings rather than venturo anything; with our resources increased by two good crops and by the addition annually of $11 / 2$ millions to the numbers of our producers and consumerr; with years of rest, during which our surplus earnings ha;o been accumulating; with unsatisfied wants, which stuct economy during the same time has been piling up; with confidence at length restored in railroad property, and all the evidences of returning life everywhere becoming apparent in husinces circles;-would it not be more fitting for our legislators to reconsider their opinions before hazarding the industries of an entire country in their purpose to protect a few silver mines. As, however, the course Congress will pursue on this question is of course unknown, we have no data for estimatiog the future takings of cotton by our spinners. Their takings daring the past year, North and South, are given below:

Total oroy of United Staton am abovo atried... ........balon. 0,000,021 Stook on hand oomrmenoement of yorr (Sopt. 1, 1884)At Northorn porth....................... 87, 815 At Southorn ports...................... 24.318 -111.733 At Northorn Intertor markots..................... $4,487-118,100$ Total anpply anring year ondug sept. 1, 2885..... ....... $\overline{5,785,212}$ Of this supply thore han been oxportod
to forolgn ports during the year... 3,430,495
Lans forcign cotton inoluderl... halen. 0,537-3,020,958
gont to Canada direet from Wort ................. $32,0 \mathrm{~L}$
Burnt North and South*
32,012
4,201
Stook on hand ond of year (Sopt, 1, 1885)-
At Northern ports.... .............bales. 108,225
At 8onthorn ports ....................... 21,314- 120,530
At Northern interlor markets. .................... $2,882-4,000,522$
Total takings by apinners in the United 8tates for year
endling Soptembor 1, 1885 .....................................
Takon by aploners in southorn states inoluded In above total.

* Burnt Includoe not only what has boen thus destroyed at the Northern and Southern outports, but also all burat on Northorn raftroads and In Northern factortea. Evory fire which has occurred, elther in a mill or on a rallroad in tho North, during the past year, we have Invostigated; and where thero was cotton loat, have nought, aud in almost overy case obtainod, a full return of the loss.

These figures show that the total takings by spinners North and South during $1884-85$ have been 1,685,689 bales, of which the Northern mills have taken $1,419,689$ bales and the Southern mills 266,000 bales. The South has therefore diminished its takings since last year 68,000 bales; in fact, its total is only 28,000 bales greater than in $1881 \cdot 2$, although in the three years its spindles have increased nearly 70 per cent. As to the North the takingsare practically the same as the consumption, high, prices, with the expectation of a larger crop in prospect, having induced the using up of surplus stocks and a stoppage of mills after the supply of cotton was exhausted. Our summary of takings and consumption on the basis of no stocks in the hands of Northern spinners on September 1, 1875, reaches the following results for the years since that date. The width of our columns compels us to omit the years 1875-76, to and including 1878-79, but they are the same as in previous reports.

| Takings and Consumpt'n. | 1879-80. | 1880-81. | 1881-82. | 1882-83. | 1883-84. | 188!-85. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Taken by- | Bales. | Bales. | Bates. | Bat | Bates. | Bates. |
| Northern mills | 1,624,805 | 1,688,804 | 1,881,208 | 1,772,912 | 1,555,188 | 1,419,899 |
| Soutbern mills. | 179,000 | 205,000 | 238,000 | 331,000 | \$34.000 | 206,000 |
| Tot.taklags from crep | 1,803,805 | 1,891,804 | 1,809,208 | 2,103,912 | 1.880,183 | 1,085,099 |
| Stock held by mills. | 27.274 | 01.079 | 127,883 | 60,853 | 103,795 | 15,441 |
| Total year's anpply.... | 1.831,079 | 1,882,883 | 2,027.089 | 2,164,765 | 1,002,058 | 1,701,130 |
| Consumpt'n (estimated) |  |  |  |  |  |  |
| Northers mills | 1,081,000 | 1,030,000 | 1,728,208 | 1,730,000 | 1,648,517 | 1,420,180 |
| 8outhern mills. | 170,000 | 205,000 | 233,000 | 381,000 | 354.000 | 2,16,000 |
| Total cossumption. | 1,740,000 | 1,855,000 | 1,9t8,209 | 2,081,000 | 1,977.517 | 1.886,159 |
| Tot.supply as ubove. | 1,831,079 | 1,982,883 | 2,027,089 | 2,104,795 | 1,992,058 | 1.701,130 |
| Leav'g mill st'ks Bept. 1 | 91,059 | 127,883 | 60.883 . | 103.705 | 15,441 | 15,003 |

The foregoing leaves stocks in spinners' hands at 15,000 bales, and shows that the United States consumed last year $1,688,130$ bales of cotton.

## Welght of Bales.

The gross weight of bales and of the crop this year we have made up as follows. We give last jear's statement for comparison.

| Crop of- | Fear ending September 1, 1885. |  |  | Fear ending September 1, 1884. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of bates. | Weloht in pounds. | $\begin{array}{\|l\|} \text { Average } \\ \text { wetoht. } \end{array}$ | Number of bales. | weight in pounds. | $\begin{aligned} & \text { Av'ags } \\ & \text { weight. } \end{aligned}$ |
| Texas... | 488.252 | 249.087,749 | ${ }^{118.93}$ | 600,919 | 309,370,801 | 509.74 |
| Loulslana.... | 1,529,583 | 730,839,058 | 47 T 80 | 1,829,159 | 733,079,345 | 478.40 |
| Alabama.... | 233,871 | 117,470,407 | 498.77 | 240,215 | 118,923,044 | 493.09 |
| "eorgta'.. .. | 745,805 | 372,770,824 | $490 \cdot 60$ | 707,234 | 330.935.512 | $488 \cdot 0$ |
| Carollna. | 322,511 | 243,589,409 | 496.18 | 432,858 | 202,181,789 | 468.94 |
| Virginia | 775,257 | 364.758,419 | 470.50 | 744,7\%0 | 952,201,733 | 47290 |
| No. Carollna. | 179,720 | 83,823,718 | 465.30 | 173,001 | 81,270,210 | 470-38 |
| 'Tenn'ssee.te | 1,148,015 | 688,477,797 | 493.58 | 1,200,889 | 630,975,417 | 493.00 |
| Total crop | 5.889,021 | 2,727,067,517 | 481.21 | 3,74,052 | 2,750,047,041 | 458.80 |

According "to the foregoing, the arerage gross weight per bale this season was 481.21 lbs ., against 482.86 lbs . in 1883-84, or $1 \cdot 65$ lhs. less than last year, which indicates $1 \cdot 13$ per cent decrease in the total weight of the crop. Had, therefore, as many pounds been put into each bale as during the previous season, the crop would have aggregated only $5,649,600$ bales. The relation of the gross weights this year to previous years ay be seen from the following comparisons.

| Season of- | Orop. |  | Average Weight per Bale. |
| :---: | :---: | :---: | :---: |
|  | Number of Bales. | Weight, Pounds |  |
| 1884-85 | 5,669,021 | 2,727,967,317 | 481.21 |
| 1883-84 | 5,714,052 | 2,759,047,941 | $482 \cdot 86$ $490 \cdot 62$ |
| 1882.83 | 6,092,234 | $3,430,546,594$ $2,585,186,378$ | $490 \cdot 62$ $475 \cdot 67$ |
| 1881.82 | $5,435,845$ $6,599,329$ | 2,585,486,378 | $475 \cdot 67$ 48588 |
| $1880-81$ $1879-80$ | $6,599,329$ $5,757,597$ | $3,201,546,730$ $2,772,448,480$ | 481.55 |
| 1878-79 | 5,073,531 | 2,400,205,525 | $473 \cdot 08$ |
| 1877-78 | 4,811,265 | 2,309,908,907 | $480 \cdot 10$ |
| 1876-77 | 4,485,423 | 2,100,465,086 | $468 \cdot 28$ |
| 1875-76 | 4,669,288 | 2,201,410,024, | $471 \cdot 46$ $468 \cdot 00$ |
| 1874-75 | 3.832 .991 | 1,786,934 765 | $468 \cdot 00$ |

The New Crop and its Marketing.

- We have reached the first of September with a much better outlook for a good yield of cotton than was in prospect either of the last two seasons at that date. In fact, if we go back to the middle of August, we think we may safely say that, taken as a whole, no crop ever promised better than the one now being gathered; a pretty good start almost every where, followed by a favorable summer for cultivation and development, had brought the plant! into this healthy, hopeful condition. Since that date, however, the complaints have.been quite general and remarkably varied, the whole list of ills the plant is heir to having befallen it in one section_or another.
It is of course too early as yet to determine the outcome of all this. But we think estimates of results will be robbed of some of their uncertainty, if one in making them will remember the prominent feature which especially distinguishes this season from the last one. We may state it in brief by saying that even if the summer of 1885 had been no better than the summer of 1884, the sections where greatest fruitfulness would now be anticipated are the reverse of what they were in 1884, because of the difference in the situation about the first of June. That is to say, in 1884 the stand in Texas, in a large portion of Louisiana, in Western Mississippi, and in short all through the Mississippi Valley and its tributaries, was very late and poor, because of prolonged floods and rains, while in the greater portion of the Atlantic States and Alabama the stand was much better. This year, on the other hand, whatever drawbacks there were in the period of early development and growth, were almost wholly confined to North and South Carolina and Georgia, while in Texas and the Mississippi Valley the conditions at that time were as near perfect as they have ever been. Now add to the foregoing that the summer growth up to about the middle of August, as stated, was, with local exceptions everywhere favorable (so much so that the general estimate at that date was for an increased yield in every State) and one has a start or a basis for discounting the damage which may have happened since then or may hereafter happen.

As to the maturity of the plant it may be called a moderately early one. Last year's crop was about the latest we have ever raised, notwithstanding the drought at many points, which hastened the ripening of the fruit wherever it prevailed. There has been drought this season also in limited sections, though nowhere so prolonged as a year ago. But aside from that, the general development is more advanced. Bearing on this point, and as being useful for future reference, we bring forward our data with regard to the receipt of first bale and the total receipts to September 1st of new cotton for several years. First we give receipt of first bale.

|  | Date of Receipt of First Bale. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1879. | 1880. | 1881. | 1882. | 1883. | 1884. | $\geq 885$. |
| VirginiaNorfolk |  |  |  |  |  |  |  |
| No. Carolin |  |  |  | se |  |  |  |
| Chmrlotto ..... | Aug. 30 | Aug. 21 | Aug. 16 |  | Ang. 23 | Sept. 3 |  |
| Wilmington... | Aug. 28 | Allg. 18 | Ang. 16 | Aug. 23 | Aug. 23 | Aug. 25 |  |
| So. CarolinaCharleston .. | Aug. 13 | Aug. 12 |  | Aug. 12 |  |  |  |
| Deorgiu- | Aug. 13 | Auk. 12 | Aug. 6 | Aug. 12 |  |  |  |
| Augusta | Aug. 14 | Aug. 12 | Aug. 10 | Ang. 15 | Ang. 15 | Aug. 19 |  |
| Atlanta | Aug. 22 | Allg. 16 | July 24 | Aug. 4 | Alıg. 26 | Aug. 22 | Aug. 6 |
| SavannahFrom Gin. . | Aug. 1 | July 18 | July 24 | Aug. 2 | July 6 | Aug. 4 | Aug. 6 |
| Mracon 1 | Aug. 9 Aug. | July 22 |  | Ang. 19 | $\text { Ang. } 10$ | A115. 19 | Aux. 3 |
| Macon Columb | $\left\lvert\, \begin{aligned} & \text { Aug. } \\ & \text { Auar. } \end{aligned}\right.$ | $\begin{aligned} & \text { Aug. } 4 \\ & \text { Ang. } \end{aligned}$ | July 23 | Allg. 10 Ang. 7 | All5. 8 <br> Alug. 7 | Alfg. 15 Aug | Aug. 7 |
| Griftin. | Aug. If | Alug. 22 | Alig. 14 | Sept. 4 | $\left\|\begin{array}{ll} \Delta \operatorname{Ang} \\ \text { Anl. } 22 \end{array}\right\|$ | Aug. 13 | Ally. 6 |
| Albany |  |  |  | July 11 | July ${ }^{\text {¢ }}$ | Aug. 2 | Juy 25 |
| Floride- |  |  |  |  |  |  |  |
| Tallahassce ... |  |  |  |  |  | Aug. 17 | Aug. 7 |
| ATabamu- |  |  |  |  |  |  | Aug. |
| Montrom | Alig. 9 | Aug. ${ }^{-}$ | Tuls 30 |  | Ang. 6 |  | Aug. 8 |
| Mobilo Belma | Ang. 4 Ang. 14 | $\text { Ang. } 10$ | Ang. 3 | Allg. 15 | Ang. 7 | $\text { Aug. } 12$ | Aug. 12 |
| gelma Eufaul | $\text { Ang. } 14$ | Aug. 14 | lnty 30 | Aug. 10 | Ang. 5 <br> Aug. 8 | Ang. 16 Aug. 15 | Aug 8 |
| Lonisiane |  |  |  |  |  |  |  |
| New Orleank- |  |  |  |  |  |  |  |
| From Texas. |  | Aug. 8 | Tuly 30 | July 11 | July 10 | $\text { July } 29$ | July 2R |
| " Miss. Val. Shrereport | July 31 | Ang. ${ }^{8}$ | July 31 | Ang. 20 | Aug. 13 | $\text { Aug. } 10$ | Aug. 10 |
| Shrereport.... | Allg. 7 | Aug. 13 | Alig. 3 | Aug. 7 | Aug. 7 | $\text { Aug. } 20$ | Aug. 13 |



In some respects a better indication as to maturity is the arrivals of new cotton to September 1. In 1830, and to a greater extent in 1881, the speculation and corner in futures led to the most persistent efforts to push cotton forward as fast as picked. In 1882 there was perhaps a little less inducement, but no hindrance to a free movement, unless the yellow fever may have acted as such in a small district in Texas. In 1883 there were yellow fever rumors at New Orleans (though as subsequently appeared wholly without cause) which may possibly have had some slight effect on cotton arrivals. Last year the cotton moved late, simply because it matured late. This year there was nothing to retard the movement and probably little that hastened it; possibly a fear of luwer prices later on may have had some slight influence, the market being for the time to some extent supported by the short supply, the attempted corner, and quite an urgent demand on account of spinners at home and abroad.

ARETVALS OF NEW COTTON TO SEPTEMAER 1.

|  | 1879. | 1880. | 1881. | 1882. | 1583. | 1884. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Charlotte | 1 | 29 | 50 |  | 15 |  | 5 |
| Charlesto | 140 | 2,550 | 2,500 | 1,450 | 500 | 176 | 1,6 1 \% |
| Anmusta, | 103 | 1,800 | 1,592 | 652 | 356 | $17 \%$ | 1,034 |
| Atlanta, Ga | 12 | 3.50 | 450 |  | 25 |  | 163 |
| Savammah, | 521 | 12,438 | 10,108 | 4,958 | 3,278 | 1,004 | 6,505 |
| Macou, Ga. | 135 | 1,217 | 1,225 | 35 t | 589 | 196 | 462 |
| Columbus, | 76 | 42.5 | 738 | 53.5 | 325 | 121 | 448 |
| Rome, Ga. | 5 | 121 | 187 | 8 | 6 |  |  |
| Montgomery | 604 | 1,163 | 3,165 | 688 | 674 | 347 | 00 |
| Mobile, Al | 185 | 808 | 1,878 | 47 | 125 | 79 | 476 |
| Selma, Ala | 450 | 1,1c0 | $2.0 \cap 0$ | 200 | (i50 | 235 | 64.5 |
| Eufaula, Ala | 205 | 718 | 1,646 | 448 | 365 | 144 | 672 |
| New Orleans | 734 | 1,798 | +1,279 | 1,196 | 1,226 | $25 \%$ | 4,500 |
| Shrereport, La. | 277 | 231 | 045 |  | 340 | 11 | 48 |
| Yieksburg, Miss | 18 | 125 | 682 |  | -10 | 2 |  |
| Colunbus, Misr. |  |  | 128 | 1 | 19 | 2 | 31 |
| Nashville, Teun | 3 | 40 | 5f | 3 | 3 30 | 1 | 103 |
| Menaplis, Tenn. Galveston, Texa | 10,527 | 10,517 | 1\%,098 | 15,67\% | 22,738 | ,135 | 735 |
| Dallas, Texas.. | -45 | 131 | 1,026 | 15,67. | 150 | 14 | ${ }^{6} 6$ |
| Total fill ports to September 1... | 14,042 | 35,691 | 50,633 | 26,253 | 31,424 | 6,902 | 4,094 |

*Etimated; no reLurns recelved.
$\dagger$ This is the amount returued as new eotton by the rallroads; it is estimated, however, that the actual recelpts were much larger, as in many cases the roads did not distinguish between old and new cotton.

## Sea Island Crop and Cousumption.

We have again to acknowledge our indebtedness to the kindness of the various receivers and shippers of Sea Island cotton, through whose assistance we are able to continue our annual report of that staple.

Florida.


Tot.8ca 1sland erop of Fla. $24,987 \quad 14,073$
Georgla.
Reccipts at Savannah......19,543
Receipts at Brunswick, \&o. 600-20,143
Decipts ir
liec'pts from Clerlest' $\mathrm{n}, \mathrm{e}$ e $1,103-17,068$
Tot. Sea Island erop of Ga. 3,075
9,297
......-9,297
6,341
$6,341-6,341$
2,956

Reoolpts atjCharleston.... 13,679
9.397

9,697
$1,608-11,005$
2,590
Tot. Sea Island orop of S.C.
12,363
$25,44,6$

| Torts of－ | Supply yrar ending siefl．1， 1855. |  |  | 37 oro Distrlbuled． |  | of whleh Eixported lo－ |  | Tolab <br> Ror＇un Rer ports． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Storke } \\ & \text { Acpl.1. } \\ & 188.1 \end{aligned}$ | Ned Orop， | Totial supply | Stock， <br> Nrul． 1, <br> $15 \times 5$. | Leran＇ll forlis trib＇t＇n | Arese Aril＇n． | Havre |  |
| 8．Timolina． Trorkia． Florlha．．．． T！ロスリッ … Now lork Buntant Bulthment 1＇hlladel．sto Totul．．． | 121 | 12，8t | 1？， | 1.059 |  |  | 1 |  |
|  |  | 23，675 | 3，186 | 331 | 2,6 |  |  |  |
|  |  | 2．6，937 | 21，987 |  | 21，98 |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ． 5 |  | 52 |
|  |  |  |  |  |  | 2，8．14 |  |  |
|  |  |  |  |  |  |  |  | 80 |
|  | 215 | 40，825 | 41，14） | 1，fil | 39，5：10 | 18.1 | ， 1 | ．563 |
| lrom the foregroing wo see that the total growth of Sea |  |  |  |  |  |  |  |  |
| Island this year is 40,925 bales；and with the stock at the beginning of the year（ 215 balus），wo have tho following its the total supply and distribution． |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Thle year＇s erop． Stook Sept．1， 198.1 $\qquad$．bajes． 40,025 <br> ..... 215 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Totul year＇s stıpply ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．butues． 41,140Dislributed us folloues： |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Exportod to fordsn ports．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．）bates．21，563 |  |  |  |  |  |  |  |  |
| Stuck end of y ${ }^{\text {Sar ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．} 1,610-23,175}$ |  |  |  |  |  |  |  |  |
| Lenving for eonsumption in Uniterl States ．．．．．．．．．．．．．bales．17，965 |  |  |  |  |  |  |  |  |
| We thus reach the conciusion that our spinners havo taken |  |  |  |  |  |  |  |  |
| of Seslaland cotton this yoar 17,985 bales，or 6,991 bales more |  |  |  |  |  |  |  |  |
| than in the previous year．Tho following usoful tablo shows |  |  |  |  |  |  |  |  |

to all the ports．In the following we give the total foreign uxports for six years for conuparison．

TOTAL KXIOLETM OP COTTOV TO FOLMEIM IORTM PO\＆BLX YBAB4．

| FHos－ | Exports（bulea）to Forsign I＇orto for |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1281. | 18R2． | 1883. | 1843. | 148.5. |
| N．（）rliam． | 1，441，011 | 1，84．5， 6115 | 1，174，612 | 1，40：3，956 | 1．452．940 | 1，338，214 |
| Mohtle．．． | 111,1387 $3.15,784$ | 118，26in | 46,1646 , 116700 | ，45，2100 | 57， 517 | 1 $1: 1,4810$ |
| 80．Car．．． （140rxlit． | 3．14，7．4 | 170,748 <br> 507 <br> 10.13 | \＄110，7¢0 | ［172，97： | 274，710 | \＄139， 910 － 48 |
| Tuxam． | 301,474 | 448，754 | 3， 263,447 | 419,000 526,1172 | 319，71！ 37420 | 215 |
| Viourlola． | 50， | 723 | 4.706 | 8182 | 3，7511 |  |
| No．Car． | 35，744 | 69，810 | 641，833 | 57，762 | 17，2．12 | 63，40 |
| Virulula | 257，043 | 124，418 | $3.31 . \sim 17$ | 401.713 | 274，510 | 31\％，150 |
| Now Viork | 11．0，820 | $6 \times 10,351$ | 6．11，589 | 777，5\％8 | 6，54，5414 | 740，${ }^{1}$ |
| $1 \mathrm{lmatril} . .$. | 1：13， 102 | 134，32 ${ }^{2}$ | 158，988 | 186，562 | 123，8631 | $13: 2,16-1$ |
| 1 1hllules． | 111，591 | 74，142 | 90.911 | 104，480 | 111，${ }^{17}$ | 18， $10 \%$ |
| lin！ 1 m＇re | 122，073 | 157，911 | 155，752 | 2．18，128 | 176，254 | 1614， 87.4 |
| －ian lran． | 215 | 1，507 | 586 | 1，062 | 2，16a | 2，07 |


Bolow we givo a detailed statement of the year＇s oxports from each port，slowing tho direction which theso shipments have takon．Similar statements will be found in all our pre－ vious crop reviows，and a comparison as to tho oxtent of the total movement to each port can therefore be made with back years．
 ＋＂Other Ports＂Include：From Willolagton， 51, As\％bales to IIvarponl， 7,733 to

 No Antwerp．From Newport Nows，22，970 bales to livernool．From Bosion，
134，72 bales to IIverpool，18 to Antwerpand 18 to Nova Seota．From Ihlladel－ 134，724 bales to ylverpool， 8 to Ant werpand 718 to Nova Seotic．From Philade．
 2，511 bales to Liverpool．

## 

BATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DATES．

| EXOHANGE $\triangle T$ LONDON－Aug， 28 |  |  | RXGHANGE ON LONDON． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| OH | Time． | Rate． | Lntes！ Date． | Time． | Rate． |
| Amatordam． | 3 mos． | $12.31_{2} \quad$ \＄12．4 | Aus． 27 | Bhort． | 12.03 |
| Amstordam． | 8ight． | 12.1340112 .234 | Aug． 27 |  |  |
| Hamburg．． | 3 mos ． | $20 \cdot 5 \cdot 20 \cdot 36$ | Aug． $2 \cdot$ | 3 mos． | 20.27 |
| Berllu | 4 | $\begin{array}{ll}20.52 & \text { D20．56 } \\ 20.54 & 20.56\end{array}$ | Aug． 27 | Short． | 20.36 20.38 |
| Vlenna． | \％ | 12.5718 .012 .60 | Aug． 27 | 4 | 12.48 |
| Antwerp．．．． | ${ }^{4}$ | $25.404025 \cdot 511_{4}$ | Aug． 27 | 0 | $25 \cdot 26$ |
| Paris．．． | 8hort． | $23 \cdot 20$ 25．25 | Aug．23 | ＂ | $25 \cdot 21$ |
| Parls． | $3 \mathrm{mos}$. | 25－3614205 $25.114_{4}$ | Aug． 28 | ＂ |  |
| Bt．Potorsb＇g | ＂ | $23 \cdot 58$ | Aug． 26 | 3 mos． | $23 \cdot 11_{10}$ |
| Gonora． | ＂ |  | Aа¢． 27 | ＂ |  |
| Naplo | ＂ | $25 \cdot 61{ }^{2}+425 \cdot 66^{14}$ | Auk． 27 | ＂ |  |
| Madri | ＂ | 4508453 | Aug． 27 | ＂ 6 |  |
| Cadiz． | ＂ | 4.548585 | Ang． 27 | ＂ | ．．．．．．． |
| Lishor | ＊ |  | Aug． 27 | ＂ |  |
| Alexundris | ＂ |  | Aux． 27 | ＂ |  |
| Conslant＇ple Now York．．． | 60 daya |  | Aug． 27 Aug． 28 | 60 duya | $4 \cdot 8$ |
| Pombay | Dom＇nd | 18.658. | Aug．2s | rel．t＇rs | 18． $6^{4} 18$ |
| Caloitta， |  | 10．6581． | Aus． 28 |  | 18． 6 ＂ind |
| Hone Kong． |  |  | Aug． 28 <br> Allo． 28 | $4 \text { mos. }$ | $\text { 3s. } 4 \% \mathrm{~d}$ |

$\frac{\text { Bhanghal．．．．．．．．．．．．．}}{\text {［From our own ourrespondont．］}}$
London，Saturday，August 29， 1885.
Commercial affairs woar muoh the same aspect they have presented of late．Reports，well authenticated，that the Zulficar
question was likely to be amicably settled, and that all differences of opinion on the Afghan frontier delimitation would be finally arranged, intensified the more hopeful feeling recently struggling to assert itself. Politics have for the moment ceased to be a disturbing influence, although trade may experience some temporary unsettlement from the elections shortly to be held. Business is characterized by quietness, but we are not without signs that the lowest level has been reached, and that we are now at the turning point. We continue to receive encouragement from the hopeful tone of American advices, and the rallway returns are improving. The increases certsinly are small, but it is something to know that the declining tendency is being reversed. But at the best we are just now merely in a transiont state. The way is certainly prepared for a revival of trade, but at the same time it is evident that if we are to maintain our position it will only be by the exercise of greater circumspection and by strenuous endeavors to counteract the influence of foreign competition. The slackness of business in all the principal commercial centres-on the Continent, in America and herehas resulted in the disposition to take as small a profit as possible rather than lose orders. Our manufacturers can hardly hope for a revival of business on the basis of profits reached before the depression set in. Affairssince then have been in no small measure revolutionized, and manufacturers will now have to operate on much narrower lines. The strength and persistency of the attacks of foreign manufacturers upon our industries is well shown in the following rep rrt just published: "Foreign competition is becoming increasingly keen in the Staffordshire manufactures. Ironmasters are complaining of increased competition from Belgium. American tool and lock makers of German competition; edge tool makers and fancy iron founders of American competıtion: coach ironwork makers of severe French, and the ename elled hardware makers of severe German, competition. Within the last week or two merchants have been sending large orders to France for superior coach clips, formerly ordered from Wednesbury. Singular to state the German enamelled ware is being introduced by certain Staffordshire manufacturers themselves." Whilst we have to face the fact of steadily-developing foreign competition, it is not for us to grumble that we cannot now command all the good things we formerly secured. We must set ourselves to work to devise means, mechanical or otherwise, to cheapen production, and thus lower our liandicap on the labor question. Our commercial supremacy remained unquestioned for a long time, but it has of late years been very effectually attacked, and we are not likely just now to be permitted to sleep on our laurels.

What the effect of the harvest will have trade has yet to be ascertained. The results have not so far appreciably belied estimates, but then farmers have to contend with a low range of prices. and they cannot expect to get as much for their crops as they did last season. It is curious that notwithstanding the frequency and widespread nature of recent complaints of the badness of trade we hear nothing of impending difficulties of magnitude, from which we must infer that business just now is in the main sound.

A further withdrawal of $£ 500,000$ in gold has been made from the Bank of Englaud for Egypt, making £1,000,000 taken thus far. Not much effect has been wrought upon the market by these sbipments, as they are known to be exceptional; but at the same time some steadiness has resulted. Were a demand to spring upon American account, the money market would no doubt rapidly harden. A gradual improvement seems to be foreshadowed. The "calls" falling due during September are unusually heavy, namely as much as $£ 11,415,461$, against $£ 3.260,672$ in September last vear. In the calls are comprised sume heavy payments on the Egyptian loan and the last South Australian, Victorian Government and Canadian issues. An extra $£ 1,000,000$ has also to be raised on treasury bills. It seems, therefore, as if floating balances promise to be appreciably reduced during the month, $i_{n}$ which event we may look for a stronger tone. The weekly Bank of England return discloses no particular feature beyond a decline of $£ 690,000$ in the stack of bullion. The proportion of reserve to liabilities is about 1 per cent.less than it was last week.

Bar silver has been sold as low as 48s. 7-16d. per ounce during the week, No such price has been known for nine years, and the market keeps weak.

The rates for money have been as follows:

| Lmion |  | Open market rates. |  |  |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bulls. |  |  | Trade Bulls. |  |  | Jotnt Stock Banks. | Disc't E'ss |  |
|  |  | No | Four | $\begin{gathered} \text { Shx } \\ \text { Month } \end{gathered}$ | Three | Four Months | ${ }_{\text {Sonths }}^{\text {Six }}$ |  |  | $\left.\right\|^{7} \text { to } 14$ |
|  |  |  | 7/6 - 1 |  |  |  |  |  |  |  |
|  | 2 | 为近 |  |  | 1314/6 | 13/62 | 139236 | 1 |  | \% 4 |
| Ang. 7 | 2 | 114@1\% | 13060 | 2 - | $19 \% 02$ | 21/@2\% | 24\%2\% | 1 |  | \% \% |
| 14 | 2 | 17/611/4 | 1\%/8116 | 2 | 11/2144 | 13¢ ${ }^{1}$ | 24, $2 \%$ | 1 |  | $6 \%$ \% |
| 21 | 2 | 11\% - | 1\%(1) - | 2180 - | 13.61\% | 2 (1)24 | 23002\% | 1 |  | \% \% \% |
| 28 | 2 | 11\%09 - | 1\%@ | 2\%6916 | 1392 | 214@23/6 | 2\% | 1 |  | 6 $\%$ \% |

The following return shows the position of the Bank 0 . England, the Bank rate of discount, the price of consols, the price of middling upland cotton and wheat, and the Bankers' Clearing House return, compared with the three previous years:
 The Bank rate of discount and open market rates at the chief Continental cities now and for the previous three week: have been as follows:

| Rates of interest at | Aug. 27. |  | Aug. 20, |  | 1ug. 13. |  | Aughst 6. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | Open Markes | Bante Rate. | open Market | Bank Rate. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank <br> Rate. | $\begin{aligned} & \text { Open } \\ & \text { Market } \end{aligned}$ |
| Paris ............ | 8 | 2 | s | 2 | s | 24 | 8 | 2\% 6 |
| Serlin.. ........ | 4 | 2\% | 4 | 2\% | 4 | 27/ | 4 | 2\% |
| Frankfort. | 4 | 2\% | 4 | 2\% | 4 | 236 | 4 | 2\% |
| Hamburg........ | 4 | 24 | 4 | 2\% | 4 | 2\% | 4 | 23/61 |
| A materdam..... | 23i | 2 | 2\% | 238 | 2\% | 21/8 | 2\% | 37/6 |
| Srusselc... | 3 | 2\% | S | 2\% | 3 | 258 | 3 | 25\% |
| Madrid ......... | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Vlenna... | 4 | 31/4 | 4 | 84, | 4 | 34/ | 4 | $2 \%$ |
| 3t. Petersburg. | 8 | - | 8 | 8 | - | 8 | 8 | 8 |
| Copenhazen. | S\% | 3\% | 3\%16 | 33/ | 31/6 | 8\% | 316 | 3\% |

Messrs. Pixley \& Abell write ias follows on the state of the bullion market :
Gold-A large withdrawal of $\mathbf{2 5 5 4 , 0 0 0}$ was made for Egypt, and this is the only amount sold by the Bavk during the week. Againat this 2118,000 has becn receivea. The arrivals, which have been large, have chifefy beeu purchased for export 10 Gormany, hut the exchange $\mathcal{L 1 3 , 0 0 0}$ from the Cape, $\mathcal{L 1 7 , 0 0 0 \text { from West Indies, } £ 4 3 , 0 0 0 \text { from Cen- } - 1 0 0}$ 21,3,000 from the Capes 217,000 Prom West Indies, 24,000 from Centaken $\mathcal{E 1 0 . 0 0 0}$ in lara to Bombay and £59,000 io coln to Egypt.
Silver-Bar silver relapsed at the heginning of the week to $487-16 \mathrm{~d}$. at which nrice an arrival. per Medway, was fixed; hut on higherexchance from Iudia, and a good allotment of Conncll bills, 48 Cy d. Was obtained to-day for the parcel brought by the Araucania. The India Counchl liave increased the amount for lender from 10 to 15 lakhs, and should that amount be further increaned, it may ycad to flatnesa in the
ailver market. The Medway brought 26,000 from West Indien, the Arancanla $£ 35,0 \cup 0$ from Thill and the Germanla $£ 55,000$ from New York. The Pcniosular \& Oriental ateamers take 281.000 to the East. Mexicau dollars receded to 487 -16d on recelpt of lower escha gea from China, and the cersation, in a great measure, of the demaud on Freuch Goverument accunt. The Tamanlinas Droinght e 43,000 from Mexico, the Medway \&4,000 frum Weat Indiea, the Fuda and Germanio $£ 5,000$ from New York. The Yeninsular do Oriental atoamers take 2s 5,000
The quotations for bullion are reported as follows:

| Price of Gold. | Aug. 27. | 4ug. 20. | Price of Sluver. | Aug. 27. | Aug. 20. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, ine.. oz. | $\begin{array}{ll} 2 . & d . \\ 77 & 9 \end{array}$ |  | Bar silver. Ane..02. | $\begin{array}{r} d . \\ 48 \% \end{array}$ | $4$ |
| Ber gold, contain'z. 20 dwts. Bllver.oz. | 77 104 | 77104 | Bar bilver, containlag 5 gra. zold...02. | 487/ | 48\% 6 |
| Span. doubloons.02. |  |  | Cake silver.....oz. | 5215.18 | 52 5-18 |
| 8.Am.donbloons.oz.\| | ..... |  | Mextcan dols...oz. | 487-16 | 48\% |

A quieter tendency has been observed in Stock Exchange circles. American railways have responded to realizations, but the reactionary tendency has been checked, and quotations are again hardening. The leading dealers in the American market have agreed that from sesterday all bargains entered into by them in Denver \& Rio Grande Railroad first consolidated mortgage and Wabash St. Louis \& Pacific general mortgage will, unless otherwise specified, be in the committee's certificates issued against deposit of bonds.

The receipts on account of revenue from the 1st of April, 1885, when there was a balance of $£ 4,993,207$ to August 22 was $£ 30,451,08 \%$, against $£ 30,760,059$ in the corresponding period of the preceding financial year, which began with a balance of $£ 5,632,569$. The net expenditure was $£ 36,537,293$, against $£ 31,679,528$ to the same dato in the previous year.

The treasury balances on August 22 nmounted to $£ 2,520,050$ and at the eame date $\ln 1884$ to $£ 4,300,757$.

Tenders for $£ 3,171,000$ treasury bills will be received at the Bank of Eugland on tho 3 d prox., being $£ 1,000,000$ in excess of tho sum maturing, and which was placed in June last in three months bills at an average diacount rate of 1 js . 8 d , per cent. Sucli favorablo terms cannot bo expected this time, as in June last the discount rato for three montlis' bills was weak at 1 per cent, whereas the quotation is now $3 / 2$ to $8 / 8$ per cent better.

Acording to Kemp's Mercantile Gazetle tho number of failures iu England and Wnles gazetted during the week ending August 22 was 86 , or 9 moro than last year, making the total increase to date 443 , The number of bills of sale published in England and Wales for the week was 216, an increase of 9 for the week and 496 to date. The number published in Irelnud was 16, showing a decrease of 2, or a net increase of 8 .

The railway returns of the United Kingdoni for the past yenr have just made their appearanco, and they show that the cnpital authorized had increased from $£ 004,951,141$ at the end of 1883 to $£ 9: 0,156,030$ in 1884. Of thia latter total $£ 681,414$,345 was raised by shares and stock and $£ 238,641,685$ by loans and debenture stock. At the end of 1884 the total smount of ordinary stock of the railways in the United Kingdom was $£ 298,983,446$; of guaranteed stock, $£ 95,603,613$; and of preference stock $£ 205,809,234$; the gross total being $£ 600,396,293$, as sgainst $£ 588,998,12$ i for 1883 , or $£ 11,398,166$ more, of which $£ 5,546,340$ is on account of ordinary, $£ 930,790$ guarantoed and $£ 4,321,036$ preference issues. Of ordinary stock, the total amount issued in England and Wales was $£ 248,272,140$, being an increase of $£ 5,3 \overline{5} 5,329$; in Scotland, $£ 34,101,661$, an increase of $£ 377,950$, and in Ireland $£ 16,609,645$, a decrease of $£ 186,039$. The total amount of guaranteed stock in England and Wales was $£ 81,469,661$, being an increase of $£ 423,181$; in Scotland $£ 13,004,206$-an increase of $£ 100,913$ and in Ireland $£ 1,129,740$ -an increase of $£ 406,690$. In preferential stock the increases were: England and Wales, £4,226,837, and Scotland £892,704, but Ireland showed a decrease of $£ 198,505$. The totals were: England and Wales $£ 165,852,462$, Scotland $£ 31,993,066$, Ireland $£ 7,963,706$. The total of loans was $£ 14,793,420$, being a decrease of $£ 530,085$, and of debenture stock $£ 186,274,654$, an increase of $£^{5}, 674,974$. The aggregate paid-up share and loan capital was $£ 801,464,367$, as against $£ 784,921,312$ in 1883.
The aggregate gross receipts from all sources were $£ 70,522,643$, being a decrease of $£ 539,627$, and the working expenses $£ 37,217$,197 , as against $£ 37,368,562$ in 1883 , the percentage to total receipts being 53 per cent for both years. The total net receipts were $£ 33,305,446$, as against $£ 33,693,708$, a decrease of $£ 388,262$, the percentage to the total paid-up capital being $4 \cdot 16$ in 1884, as compared with $4 \cdot 23$ in 1883. The total length of the line opened for traffic at the end of the year $188 \frac{1}{2}$ was 18,864 miles, of which 8,625 miles were single. This mileage shows an increase on the previous year of 183 miles. Compared with the year 1874, it shows an increase of 2,415 miles,

Harvest work is making steady progress in spite of the broken weather. In the southern counties the grain has been secured in good condition, and cutting is being rapidly pushed forward in the North. Wheat continues to turn out well, but the crop does not come up to last year, either in point of quantity or quality. But then last year's crop was exceptionally good. Oats, beans and peas bear evidence of the severity of the drought, but barley is a good crop so far as welght is concerned, although the quality might be improved.

Dull grain markets have still prevailed. Wheat continues to favor buyers. Now samples may be within 1 s . per qr . lower, and old produce has only been salable on easier terms. The best white wheat is worth about 30s, and red 34 s . per qr., but the trade is weak at those quotations. As was expected, the market is feeling the effects of the sales made by needy growers. Millers for the moment have the command of the situation, and are disposed to push their advantage by limiting their operations as much as possible. The large stocks of grain held tell in their favor. With deficient American and Russian crops, however, and with only about an average Indian crop, it is perhaps a question whether current low figures will be maintained. We shall of course have no difficulty in obtaining the necessary supply, but the consumer may later on have to mako some concesslon to the grower. Consumption Is not likely to fall off, and when the trado has been per manently shaken down by the conclusion of forced sales,
somo recovery is not unlikely to set in. Growers, however, must not look for any very important rlae. Cirtalinly whatever be the couree of the trade during the next fow montha, no one will grudge the farmer a substantial improvement from current depressed values,
The following return shows the extent of the linports of cereal produce into the United Kingdom during the 01 weoks of the scason, the sales of home-grown produce, the average prices realized, and other items, compared with last season:


Supplies available for consumption (exclusive of stocks on September 1) in 51 weeks:

## $\begin{array}{llllll} & 1884-5 . & 1883-4 . & 1892-3 . & 1881.2 . \\ \text { Imports of Wheat. owt. } 57,165,1133 & 51,683,809 & 60,018,169 & 59,224,459\end{array}$ $\begin{array}{lllll}\text { tiuporte of flour.......16,237,453 } & 14,663,105 & 16,216,372 & 10,013,825\end{array}$ $\begin{array}{lllllllll}\text { tsales of home-grown..40,209,820 } & 39,787,656 & 41,190,500 & 31,478,900\end{array}$

Total. $\qquad$ $113,612,370$

The extent of the sales of home-grown wheat, barley and oats in the leading markets of England and Wales during the past 51 weeks of the season, together with the average prices realized, compared with the previous season, are shown in the following statement:


Converting quarters of wheat into cwts, the totals for the whole kingdom are estimated as follows:

1884-5. 1883-4. 1892-3. 1881-2.
Wheat...............wt, $40,200,820 \quad 39,787,656 \quad 44,190,500 \quad 31,975,000$
The following shows the quantities of wheat, flour and Indian corn afloat to the United Kingdom:

|  | Alpresent. | Lusl week. | Last year. | 1883. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.........qre, | 1,597,000 | 1,641,000 | 1,76 $0^{0} 000$ | 1,750,000 |
| Flour, equal to qrs | 156,000 | 145.000 | 180.000 | 170,000 |
| Maize.......... Qr8. $^{\text {a }}$ | 247,000 | 272.000 | 226,000 | 303,000 |

Euglish Financlal Markets-Per Cablo.
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Sept. 11:

| London. | Sat. | Mron. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 311ver, per oz.........d. ${ }^{\text {d }}$ |  | 48 |  | 471318 | 471318 | 478 |
| Sonsole for money...... |  | 991818 | 991518 | 100116 | 100118 | 100110 |
| consols for account. |  | 100 | 100 | $10011 a$ | 1001 | $10{ }^{1} 8$ |
| Frob rentes (ln Parie) fr |  | $81 \cdot 05$ | 81.45 | 81-3\% ${ }^{1 / 2}$ | 81.822 |  |
| U. 8. 4128 of 1891 |  | 115 | 115 | 115 | 115 | 125 |
| U. 8. 48 of 1907 | \% | 12638 | 12618 | 12612 | 12628 | 1262 |
| Canadian Paclflo | , | $46^{478}$ | 47 | $4^{418}$ | 4658 | 40\%8 |
| Chic. Mil. \& 8t. Paul. | O | 783 | $77^{1}$ | 7812 | 775 | $77^{19}$ |
| Erie, common ato | 4 | $16^{12}$ | $16{ }^{1} 8$ | 1614 | $13^{3} 4$ | 15 |
| Itlinole Contral |  | 135 | 13514 | 1335 | 1351 | 134 |
| Pennsjlvanla ............ |  | 52 | 5138 | 515 | 512 | $5{ }^{5038} 8$ |
| Philadolphia \& Readin |  | 101 | $19^{9} 0^{\text {\% }}$ | 120118 | $1100{ }^{17} 8$ | $8_{94}$ |

## Commxextaland zxiscexameons yews

National Banks.-The following aational banks have lately been organized:
3,358-The Pontlac National Bank of Pontlac, Mich. Caplal, 8100,000 . A. A. Sull, Prcsident; Henry J. Gerls, Cashler.

8uceeds the Second National Bank, Pontho. win G. Foade, Presldent; Charles if, Belvin, Cashier.

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports wore $\$ 8,274,796$, against $\$ 7,133,006$ tho preceding week and $\$ 8,051,871$ two weeks previous. The exports for the week ended Sept. 8 amounted to $\$ 0,433,297$, against $\$ 6,147,141$ last week and $\$ 6,107,139$ two weeks previous. The following are the imports at New York for the week ending (fordry goods) Sept. 3 and for tho weok ending (for general merchandise) Sept. 4; also totals since the beginning of the first week in January:

FOREIGN IMPORTE AT NEW YOKK.

| For Week. | 1882. | 1883. | 1884. | 885. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goud | \$2,986,264 | \$2,551,682 | \$2,438.842 | 3,008,930 |
| Gen'l merdise.. | 7,224,570 | 5,905,864 | 5,526,340 | 5,265,866 |
| Total | \$10,214.834 | \$8,457,5 16 | \$7,96.5,182 | \$2,274,796 |
| Siuce Jr | \$96,404,459 | \$99,460,250 | \$ | \$71,210,829 |
| Gen'l mer ${ }^{\text {dise.. }}$ | 2う6i.053,209 | 231,356,027 | 218,728,669 | 193,748.865 |
| tal 36 | 2,457, | \$320,816,2 | \$303,785,323 | \$264,959,694 |

In our report of the dry goods trade will be found the impurts of dry goods for one week later.
The following is a statement of the exports (exclusive of $s_{w}$ wie) from the port of New York to foreign ports for the whek ending Sept. 8, 1885, and from January 1 to date:

EXPORTS FROM NEW YORK FOR THR WEET

|  | 1882. | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | \$66,660.613 | \$6,197,157 | \$6,683.277 | \$6,438,297 |
| Prev. reported.. | 245,850,703 | 241,002,506 | 212,460,129 | 221,527,754 |

Total 36 weeks. $\$ 232,511,316, \overline{\$ 247,199,663} \$ 219,143,406 |$| $\$ 27,966,051$ |
| :--- |

The following table shows the exports and imports of specie at the port of New York for the week ending Sept. 5 , and since January 1, 1885, and for the corresponding periods in 1884 and 1883:

EXPORTS AND IMPORTS OF SPECIG AT NEW YORK,

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Sinee Jan. 1 |
| Great Britain ......... | ¢. | \$280,000 | \$...... | \$2,482 |
| Eranoe.... ............ | ....... | 9.562 |  | 1,509,684 |
| Germany ......... .... | O47 | 64,461 |  | 3.149,735 |
| Mexioo................. | 047 | 530,459 |  | 879,676 30,444 |
| 8onth Amerlea....... | 4,000 | 219,472 | 4,460 | 514,030 |
| Allother oountrieg... | 3,684 | 274,228 |  | 63,467 |
| T^tal 1885....... | \$8,731 | \$6,378,682 | \$25.392 | \$6,149,518 |
| Total 1884........ |  | 37,897,684 | 123,364 | 10,161,158 |
| Total 1883........ | 25,000 | 359,168 | 25,096 | 6,909,781 |
| Silver. <br> treat Butain | \$243,250 | \$10,504,402 | \$...... | \$27,829 |
| Framee................ | 12,250 | 474,174 |  | 14,5+9 |
| Werman ${ }_{\text {Wert }} \ln$, | 26,004 1,250 | 134.778 | 23.37 |  |
| Mexico................ | 1,250 | 232,005 | $2 \mathrm{2}, 371$ | 399,630 |
| 3nuth Amerioa........ |  | 8,2350 | 21,024 | 618,685 |
| All other countries... | 332 | 679,356 | 21,50 | 7,458 |
| Total 1885 | \$283.082 | \$12.032,950 | \$69,885 | \$1,361,287 |
| Total 1884........ | 302,857 | 9,744,419 | 38,269 | 2,700,418 |
| Total 1883....... | 425,590, | 10,295,406 | 199,601 | 3,556,510 |

Of the above imports for the week in 1885 , $\$ 13,410$ were American gold coin and $\$ 14,396$ American silver coin. Of the exports during the same time, $\$ 7,684$ were American gold coin and $\$ 2,250$ were American silver coin.

Uuited States Sulb-Treasury.-The following table shows the recespts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the past weelk:

| Date. | Receipts. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ourrency. |
| Sept. 5. | 1,108,975 31 | $\stackrel{\$}{\$} 1.037,67644$ | 151,052,682 14 | - 020 |
| -1. 7 | $1,237.59468$ | $\begin{aligned} & 1,037,67644 \\ & 1,162,46638 \end{aligned}$ | 151,052,682 14 | 26,767,702 02 |
| [. 8 8- | 1,357,14196 | 1,105,503 00 | 151,521,396 57 | 26.625,664 85 |
| "\% 9. | ${ }_{9}^{977.485503}$ | 760,703 72 | 151,714,267 13 | 26.650,073 40 |
| 1: | 2,09\%,593 97 | 3,242,691 77 | $\begin{aligned} & 151,740,82166 \\ & 151,565,027 \end{aligned}$ | $24,657,997$ <br> $25,688,783$ |
| Total... | 7,751,361 87 | 8,246,635 97 |  |  |

Wabash St. Louis \& Pacifle.-Under date of September 1, the following "Outlines of the Agreement Between the General Mortgage and Collateral Trust Bondholders and the Purchasing Committee," have been issued for the information of all parties interested :

1. It provides for an early foreclosure and sale of the property under both mortgages, and the purchase thereof by a commiltee.
2. The Purchasing Committee, having acquired the title to the property, will convey it to a new corporation organized for the purpose, and receive in payment therefor bonds and stock as follows:
Dehenture mortgage bonds entitled to 6 per oent interest,
but hependent upon income and not cumulative, aud with
of wh ch *3, 500,000 shail be preferred, so far as tio eat is comerrued.
Praferred strek, about
3. The holders of general mortgage bonis who pign the areement will be entitled to the new debenture bonds, The holders of cult iteral truet bo utis wihl receive the si....... The holders of endorsed debit wili............................................ - dolit and intcrest preterred debenture bondo amounting Buthe of dechenture hond......ichi. wili belong to new company and will be mostly appropriated to ulio money con-
Tatal. .
4,500,000
$\$ 30,000,000$
4. Upon receipt of the new debenture bonds, the holders of general mortgage and collateral trust bond certificates are to pay two per cent in cash on the face of the new bonds, for which they will receive debenture bonds or scrip.
5. After the formation of the new company, the Purchasing Committee will offer the new stock to the stockholders of the Wabash St. Louis \& Pacific Railway Company, at the rate of eight dollars per share on preferred, and six dollars per share on common stock, who, for the amount so paid, will be entitled to debenture bonds, or scrip, dollar for dollar, in addition to the shares in the new company.
6. The bondholders agree to take any stock and debenture bonds not accepted by stockholders, upon the same terms, pro rata, the amount, however, not to exceed five per cent on the face of their bonds.
7. The amount received from bondbolders, and from the saie of new stock and bonds, is to be appropriated to the payment of receiver's floating debt, according to the terms of purchase which may be made under the decree of sale.
8. The debenture mortgage bondholders are to have equal representation with the stockholders of the new company in the board of directors.

These outlines give a condensed statement of the reorganization measures agreed upon by the London committee representing a large majority of the general mortgage bonds held in Europe, and holders of the collateral trust bonds held in New York. As now offered to the bondholders, the agreement is the result of a long conference and correspondence between the parties interested, and its final acceptance by the representatives of these different interests is a proof of its equity and practicability.
The groundwork of the plan is the reconstruction of the junior mortgages designated in such a way as to reduce the fixed charges of the company to an extent sufficient to render payment of the remainder possible under the present business of the lines to be included in the system, and to extinguish the floating debt.

The success of the measures embraced in the agreement will convert an absolute interest-bearing debt of about $\$ 30,000,000$ into a debenture mortgage dependent upon the profits of the company above the interest on prior mortgages, rentals and taxes.
The new debenture bonds will be protected by a mortgage which secures to them the first claim on net income after payment of interest on prior mortgages, and such charges in the way of taxes and rentals as will take priority in all cases, and are in all essential points as well secured as were the general and collateral trust mortgages before.

The Purchasing Committee would impress upon the general mortgage and collateral trust bondholdors the importance of prompt acquiescence in the agreement. Under the most favorable conditions it will take several montlis to perfect the transfer of the property and the reconstruction of the company, and delay on the part of those who are to reap the benefits of the readjustment, and whose signatures are necessary to give it validity, will only increase the difficulties under which all are now suffering.

For the Purchasing Committee,
New York, Sept. 1, 1885.
O. D. Ashley, Secretary.

Toledo Peoria \& Western. - The Stock List Committee of the Stock Exchange has decided to take the Toledo Peoria \& Western first mortgage bonds from the list of Wabash bonds, and place them on the regular list as "Toledo Peoria \& Western first 7s, trust company receipts." Theamount is $\$ 4,500,000$.

- Attention is called to the notice of the Purchasing Committee of the general mortgage and collateral trust bonds of the Wabash St. Louis \& Pacific Railway Company in our advertising columns to-day. This notice is of great importance to all those interested, as the committee desire to get their assent without delay, in order that the plan may be carried into effect at once.
Anction Sales.-The following were sold at auction lately by Messrs Adrian H. Muller \& Son:



## 

## DIVIDISN

The following dirideans have recuatty heon anuouncerl :

| Name or Oompany. | $\begin{aligned} & \text { Per } \\ & \text { cent. } \end{aligned}$ | When Payabte. |  | Books Closed. (Days inclushre.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rallronds. <br> IAlleh Valle:s (quar.).. |  | Ont. |  | Sept. 2210 |  |  |
| Nıйutan! (1) Mr.)... | ${ }^{1} 18$ | 1301. |  | Srut. 20 to |  | 1 |
|  | ${ }_{1} 14.4$ |  |  | sejut. 20 to |  | 1 |
| Macellaneons |  |  |  |  |  |  |
| atorn Untun dedegravh (ıuar). | $11_{3}$ | Oct. | $15$ | Sepit. 20 to |  |  |

NKW Yokh, HRIDAY, SEIPT, 11, 18צ5-5 P, M.
The Money Market and FInancial Situation.-The mercantiie situation appears to mantain the moderate improvement heretofore noticed during recent weeks; the dry groods trade is still fuirly hrisk, and in iron the feeling is a trifle better, while steel rails are getting closo to $\$ 30$ per ton.

The financial situatod, so far as tho banking machinery and money market are concerbed, seems to be particularly favorable to stimulate investment and speculation. Wo are now near to the middle of September, and the city bank surplus remains at niguros much higher than ever before known at this season, while money goes begging at 2 per cent per annum; in addition to this, gold imports from abroad are commencing, nod it seems probable that a considerable amount will be imported during the fall.

On the other hand, the railroads are not making money, and the work of ceonomy in operating expenses and cutting down the rate of dividends per annum is still going on. The West Shore and the Penusylrania negotiations were admirable, as steps toward a healthy basis in the future, but the fruit of those important settlements cannot be gathered in a day; they were, indeed, worth from 10 to 20 per cent to tho market merely as promises of better railroad profits hereafter. But now, before rates could be re-established on a paying basis, the railroads are cutting again, and this week reports from both Chicago and Athnta, Ga., give accounts of freight shipments at ruinous rates.

The railroads must be able to maintain fair prices before they can be expected to resume dividends, adel as such cutting cau only be justitied in the case of any railroad by an exigency whicn positively demands it for self protection, it is to be hoped that presidents and directors will never permit it in a single instance to gratify the pride or spite of a general manager or superintendent. These remarks are called forth by disenssions in some of the Southern newspapers, which speak of a disastrous railroad fight, involving hundreds of millinns of capital, as a thing to be commenced and carried on by managers of rival companies as a personal nffair to show which is the bigger mav. This will never do; it has been known that in some parts of the country a man could not be received into good society until he had killed another man, and now it would appear that this standard is to be adranced, and a man must kill a railrond (belonging to other people) before his importance in the community can be fully established.

Rates for call loans during the week on stock and boud collaterals have ranged at 1 @ $1 \frac{1}{2}$ per cent and to-day at the same figures. Prime commercial paper is quoted at $3 @ 4 \frac{1}{3}$ per cent.

The Bank of Earland weekly statement on Thursday showed a loss in specie of $£ 1.507 .609$, and the percentage of reserve to lisbilities was 41 11-16, against $431 \overline{5}-16$ last week; the discount rato remains at 2 per cent. Tho Bank of France lost 2,210,000 francs in gold and 3.652,000 francs in silver.

The New York Clearing House banks, in their statement of Sept. 5, showed a decrease in surplus reserve of $\$ 5,010,500$, the total surplus being $\$ 51,899,750$, against $\$ 56,910,250$ the previous week.

The following table shows the changes from the previous week abd s comparison with the two preceding years in tho averages of the New York Clearing House banks.

|  | $\begin{gathered} 1885.5 \\ \text { Sept. } 5 . \end{gathered}$ | $D_{2}$ fer'nces fr'm Previous Wreek. | $\begin{aligned} & 1881 . \\ & \text { Srp } \cdot 6 . \end{aligned}$ | 1883. <br> Sept. 8. |
| :---: | :---: | :---: | :---: | :---: |
| Loans and dis. | \$324,8.35.800 | tuo .\$4,743,300 | \$289.317.300 | \$327.590.301 |
| Bpeole | 114.303, 100 | Dee. 1,351,300 | -3,7116.010 | 58.5 28,6810 |
| Circulation | 39, 9, 07.1300 | Inc.  <br> Ve0. 338.1190 <br> 38.800  | 14.275 .100 304.713 .600 | 314.892,401 |
| Let derpar teriters. | 39.427,30 | Dec. 3,7+3,100 | 29,963,8, 2 | 24.652,000 |
| Legal reserve | \$97.700,950 | Den. $\$ 8.5 .200$ | \$7.6.147,400 | \$78.723.100 |
| Reserve held. | 119.6 Ju,7u. | Dec. 5,69j,700 | 143,634, 540 | 83,2:0,601 |
| 8 nrulur | \$5.1.879.759 | Dec.83.010.5n0\| | \$29.508; on | \$4.497.50') |

Exchange.-Sterling exchange has been dull and variable,
osted rates beingreduced tonton Tuesday and advanced again
to firmer ratey on Tlursidu. The cablan announce the purch in Iumbion of $\subset 60,001$ of kold for shipmont to this counve and also the shipment of $\$ 300,000$ gold from the Contineat.

To-flay the rates on actual bushems were as foltows vizo Hankers'60 layn sterlhag, 482$\}$ (m4 83; demnad, $4 \times 18048 \pi$ Catiles, $4850185 \%$. Commercini hilla were 481 (01) $81 \frac{1}{4}$. Continental bills wero: Frunce, 522$\}$ (15) 231 and 's 20 (b) 205\% reichmurks, $0.1 \frac{1}{3}$ and 0 25; puilders, $89 \%$ (10 40 and 40tco40t

The following wers the ruten of domestie exchango on New Fork at the under-mentioned clties to-day: Savannab, Duyis $\frac{1}{i}$ discount, selling $\frac{1}{b}$ discount; Charlestonn, luying par, velt ing of premium; Boston, is premium (0.) discuunt; Nez Orleuns, comurrcial, 150 © 175 discount; bank, par; St. Loms 20 premium: Cliscago, 50 discount.
The rates of leading baakera are as follows :


Colns.-The following are yuntations in gold for various coins: Soverelgus...

| Napulaonm......... 38 ; 392 <br>  <br>  <br> Moc, Donblóons.. 15 85 D15 85 <br> Finanilver bara .. 1010105 |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

$\qquad$
Fina ilver bara.
Fin, fold hara


Unltedl States Bonds-Governinent bonds were quite dull until the latter part of the week, when a little more busineas was reportcd, and the prices for the 4 s and $4 \frac{1}{3} \mathrm{~s}$ strengthened slightly.

The closing prices at the N. Y. Board have been as follows:

*This is the prtoe bid at the murning board: no sate was macts.
Stato and Rallroal Bonds.-State bonds have beer excessively dull, the only snles hoing $\$ 2.000$ Missouri 6a, Hannibal \& St. Jo issne, at 103-2 $\frac{5}{6} ; \$ 5,000$ Tennessee enmpromise bonds at $56 \frac{1}{5} ; \$ 5,000$ Ohio $6 \mathrm{~s}, 1886$, at $106: \$ 5,600$ New York 6s, 1891, at 1157; $\$ 1,000$ North Carolina 6s, 1919, at 1141, and $\$ 1,500$ Alnbumn, Class A, at 93 .

Railroad bouds have been only moderatelv active, and the general course of prices irregular. Eric 2ds have been sold heavily and latterly lave declined, clusing to-rlay at 64?, against 66 last Friday. West Shore Trust Co. receipta are dull, and close at 43ұ. against 44 ; East Tunnessec 5s close at 58, against 597 : do. incomes at $17 \frac{1}{8}$, against $18 \frac{1}{3}$; Atlantic
 $16 \frac{7}{8}$; Texas \& Pacitic lins, coupnn off, at $61 \neq$, agninst 80 年; do. income and ladd grants at 48 , against 4 Tit ; Denver \& Rio Grande Western 1sts at 529. against 519 : Richmond \& Danville 6 s at $105 \frac{1}{3}$, against $10 \frac{1}{4} \frac{1}{6}$ do. debentures at $73 \frac{1}{4}$ agriast 75 $\frac{1}{8}$; Missouri Kansas \& Texas gen. 5s at 70 ${ }^{\frac{3}{3} \text {, against }}$ $71 \frac{1}{8}$; do. uen. 6s st $83 \frac{1}{4}$, against 83 ; do. consol. Ts at 110 , against $110 \frac{1}{3}$.

Railrond and Miscollaneons Stocks.- A dull and weak tone has prevailed on the stock markct all the week, and prices have made some further progress in a downward direction. The coal shares have been most conspicious in this weakdess, and all other active stocks have parlicipated except Union Preific, which was well supported early in the week in anticipation of a rise, which took' place on Wednesduy, when it advanced 3 points, but has since reacted sninewhat, notwithstanding the successful negotiation ly which the company procures moncy on favorable terms to extinguinh all its floating debt. Bears have been very active in pressing the declino in stocks, which has been accomplisher with only slight and unimportant rallies, and there is little doubt that much covering of shorts will be effected duriner the present depression.
The conl shares have been prominent in the aecline, and on Saturday last Jersey Central broke badly, being followed in weakness by the other shares identified wilh the cual trade. This is easily accounted for by the bad condition of the coal business, the reports of possible anction sales of coal, and the rednction in the quarterly dividend on Lehigh Valley stock to 1 per cent. Other bear points of some imporiance were found in the reduction of east-bound freight rates from Chicago, and the repnrts of a serious cut in rates loy the Somhera lines, including in its effects the Ionisville od Nushville, the East Tennessee, the Richmond \& Danville, and other ronds.


These are the prices bld aud eskod; no sale was made at the Boand.
 STATIS BONDY.


New．York Local Securities．

| Brak Stock List． |  |  |  | Inaninnce Stock Lut． ［Prices by E．S．Balley， 7 Pine St．］ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| COMPANIES．Thined thas（＂）arenot Nationsh． | Pbr． | PRICE． |  | COMPANIES． | Par． | PRICE． |  |
|  |  | Bia． | Ask． |  |  | Bld． | Ask． |
| Amorica＊ | 100 | 102 |  | A morican | 50 | 145 | 150 103 |
| Amer，Exchange．．．． | 100 |  | 120 | Amer．Exchang | 100 | 198 |  |
| Broadway | 25 | 255 140 | 146 | Bowbry．．． | 25 | 160 | 170 |
|  | ${ }^{25}$ | 140 130 | 146 | Broantay | 17 | 155 | 165 |
| Ohase． | 100 | 150 |  | Cislzens＇ | 20 | 114 | 123 |
| Onatham | 25 | ${ }^{154}$ |  | City． | 70 | 117 | ${ }_{123}^{115}$ |
| Chemical | 100 | 2300 |  | Clinto | 100 | 117 | 120 |
| City | 100 | 250 |  | Conilu | 100 | 218 | 225 |
| Commer | 100 | 152 |  | Eagle． | 40 | 235 | 250 |
| Continent | 100 | 102 | ．．． | Empire City | 100 | 70 | 80 |
| Corn Exchange | 100 |  |  | Exchange | 30 | 103 | 110 |
| Eist River． | 25 | 100 |  | Farragut | 50 17 | 105 | 110 |
| Eloventh W | ${ }_{100}^{25}$ |  |  | Firemen＇s＇rimei． | 10 | 25 | $3{ }^{35}$ |
| Fith A Venu | 100 | 550 |  | Franklin \＆Emp．． | 100 | 40 | 50 |
| First | 100 |  |  | German－A merican． | 100 | 200 | 220 |
| Fourth | 100 | $1{ }^{164}$ |  | Germanla | 50 | 120 | 126 |
| Gallatis | 50 | 165 |  | Oreen | 25 | 175 | 210 |
| Gartisld | 100 | 135 |  | Gnardis | 100 | 65 | 72 |
| German Ameriosn＊ | 75 | 101 |  | Hemilto | 15. | 105 | 110 |
| German Exchauge ${ }^{*}$ | 100 |  |  | Hanover | 50 | ${ }_{120}^{129}$ | 125 |
| Germania＊ | 100 25 | 100 |  | Home． <br> Howar | 100 | 50 5 | ${ }_{5712}$ |
| Handver | 100 | 1s\％ |  | Irving． | 100 | 10 | $30^{\circ}$ |
| Imp，\＆Trader | 100 | 231 | 255 | Jefferson | 30 | 115 | 123 |
| Irving | 50 | 130 |  | Kıgs C＇aty（Bkn．）． | 20 | 175 | 145 |
| Leather Msuuf＇re＇．． | 100 | ${ }_{1}^{159}$ |  | Knickerbocker | 40 | 80 | 90 |
| Manhatisn＊ | 100 | 139 |  | Lnag Isi＇d（ ${ }^{\text {chimivn）}}$ | 100 | 95 | 105 |
|  | 100 | 140 |  | Mech．\＆Traders ${ }^{\text {M }}$ ．． | 25 | ${ }_{8}$ | 50 |
| Mechsnies | 25 | 14.2 | 145 | Mschantics＇（Bklyn） | 50 | 75 | 85 |
| Yechanics＇\＆Trads ${ }^{\text {a }}$ | 25 | 110 |  | Mercantile．．．．．．．．．． | 50 | 55 | 63 |
| Mercantile．．．．．．．．．． | 100 | 114 | 118 | Merchants； | 50 | 100 | 105 |
| Yercnants | 50 | 130 |  | Montank（Bkjyn．）．． | 50 | 90 140 | 100 |
| Merchsmis＇Exch | 50 | 90 | ．．．． | Nasasa（Bklyn．） |  | 140 | 146 40 |
| Metropolis＊ <br> Metronolita | 100 | 5 | 25 | National ${ }^{\text {N．Y }}$ Fquliahle．．．． |  | 140 | 150 |
| Motropolits | 100 | －4 | 25 | N．Y．Fqre．．．．．． | 100 | － 60 | 70 |
| Nassan＊ | 50 | 120 |  | Niagars | 50 | 140 | 140 |
| Fow York | 100 | 163 | 167 | North Rive | 25 | 108 | 112 |
| Few Yort Condiy | 100 | $1 \begin{aligned} & 136 \\ & 100\end{aligned}$ |  | Pacliflo | 125 | 155 | 108 |
| E．Y．Nst．E Ninth | 100 | 110 | 130 | Parly Petar CoO |  | 140 | 108 150 |
| North Americ | 70 | 102 |  | People＇s． | 50 | 100 | 110 |
| North River＊ | 80 | 115 |  | Pheuix． | 50 | 123 | 133 |
| Oriental＊＊ | 25 | 180 |  | Rutger | 25 | 113 | 120 |
| Pacifiot | 50 | 142 | 150 | Standa | 50 | 91 | 100 |
| Park．a． | 100 | 145 | 1：0 | Sta | 100 | 45 | 55 |
| $\begin{aligned} & \text { Poople's* } \\ & \text { Phenix. } \end{aligned}$ | 25 | 142 |  | Sterl |  | 50 100 | 106 |
| Produce | 50 |  |  | United State | 25 | 125 | 130 |
| Repoblio | 100 | 112 | 120 | Westchester． | 10 | 120 | 125 |
| 8t．Nichola ${ }^{\text {a }}$ | 100 |  | 116 | Willamsturg Clty． | 50 | 215 | 226 |
| Beventh Becond | 100 |  |  |  |  |  |  |
| 8noe \＆Leather．．．． | 100 |  |  |  |  |  |  |
| State Di Now York＊ | 100 | $109{ }^{\text {L }}$ |  |  |  |  |  |
| Third．．．．．．．． | 100 |  |  |  |  |  |  |
| Trantsmen |  |  |  |  |  |  |  |
| Unitud State | 100 | 115 | 120 |  |  |  |  |
| Wall street． | 50 |  |  |  |  |  |  |
| Weat Slde＊ | 100 |  |  |  |  |  |  |

Gav and City Rallrond Stocks nud Bonds．
［Gem Qudtations by Oeo．H．Prentiss \＆Co．，Brokers， 49 Wall street．］

| GAS COMPANIES． | Par． | Amonnt． | Perlod | ※ | Date. | Bld． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 25 | 2，000，000 | V8r＇s |  | 5 |  | 132 |
| Citizens＇Oas－L．（Bklyn） Bondis | 20 1,000 | $1.200,000$ 250,000 | Var＇0 |  | July 1，＇85 | 184 | 66 107 |
| Connolitatod Gas ．．．．．．．． | 1,000 100 | 35，430，000 | A．\＆ 0. |  | 5 | 42 | 107 94 |
| Jersey（ity \＆Holinken． | 20 | 750，000 | ă1ar． | ${ }^{2}$ | ， 85 | 140 | 130 |
| Metropolitau－Bund | 1，000 | 700，000 | F．d |  | 1002 | 114 | 117 |
| Mnturl（N．Y．） | 100 | 3，500，000 | Quat． | $2{ }^{2}$ | July 10,85 | 132 | 135 |
| Bonde | 1000 | 1，500，000 | M．如N． | 3 | 190： | 1103 | 105 |
| S8888u | V 25 | $1.000,000$ | V8r＇s | 2 | Juiy 1，＇85 | 125 | 128 |
| Bcrlp <br> Peoprle | V $8 r^{\prime \prime}{ }^{\text {a }}$ | 700，000 | M．EN． | 213 | Nov．1．84 | 97 | 100 |
| Pound | 1，000 | 1.000 .000 400,000 | M．\＆ |  |  | ${ }_{105}^{87}$ |  |
| Bonds | Var＇a | 120,000 | J． | 3 | Apr． 1 ＇•85 | 98 | 101 |
| Willadi | 50 | 1，000，000 | Quar． | 3 | July ${ }^{\text {d }}$ ，＇85 | 160 |  |
| Bonds． | 1，000 | 1，000，010 | A．\＆ 0. | 3 | 1000 | 112 | 115 |
| Fetrojniltan（Bkl | 100 1,000 | 1，000，000 |  | ${ }^{3}$ |  | 92 | 94 |
| Frajcipal Mnnicjual | 1,000 100 | 750，000 |  | $3{ }^{31}$ | 1888 | 105 | 110 |
| Bolned．．．．．．．．．． | 100 | 300，0r10 | J． | 3 | $1900{ }^{\text {a }}$ | ${ }_{105}^{159}$ | 160 |
| Iquit | 100 | 2，000，004 |  |  |  | 118 |  |
| Bon | 1,000 | 1，000，000 | A． 0 F | 8 | 1800 | 109 | 112 |

［Quotations by H．L，Grant，Broker， 145 Broadway．］

| Bl＇ckerSt．\＆Fult．F．－Stk |  |  |  |  | 119 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ，000 |  |  | July， 1900 | 112 | 1184 |
| Braway \＆ 7 th Av．－St＇k． | 100 | 2，10 | 2 | July 1，＇8．5 | 265 |  |
| 18\＆mort． | 1.000 | 1，500，000 J．\＆D． | 3 | Junei 1401 | $108 x_{2}$ | 10912 |
| 2.1 murt <br> Brooklyn | $\begin{array}{r} 1,0041 \\ 10 \end{array}$ | ${ }_{2,000,000}^{504,001} \mathrm{~J} .8$ |  | 1914 <br> g． 1885 | 10816 |  |
| 1 at mort | 1，000 | 2，800，001）J．E f ． |  | Aug．， 1885 | 216 | 11 |
| Bkiyn．Crose | 100 | 200，000 A．do． | 4 | April 1， 35 | 168 | 17 |
| 18t ruort，houd | 1，000 | 400.000 J \＆ | 7 | Jan．， 1888 | 105 | 112 |
|  | 100 | 500，000 a |  | Aug． 1885 | 162 | 167 |
| Central Crosstown－sik． | 100 | 600，000 |  | Jaly 1， 95 | 58 | 182 |
|  | 1，000 | 250.000 M |  | Nロv．．1922 | 114 | 11 |
| Codnol．mo | 1.000 |  |  | JuIF 1， 85 | 142 | 14 |
| Chriat＇ph | 100 | 650，000 | 13 |  | 185 |  |
| Bon | 1，000 | 250.000 |  | Ocs．，189\％ | 110 |  |
| Dry Uk．E．B． | 100 | 1，200，000 Q－F． |  | Aपะ．，1885 | 205 |  |
| Scriuut． | 50080. | 900，000 J．\＆D． |  | ${ }^{\text {Jnne，}}$＇93 | 114 | $116{ }^{1}$ |
|  | 100 |  |  | Feb． 1914 |  |  |
|  | 100 | 1，000，100 |  | Hob．a 19 |  |  |
| 49d \＆Gr | 100 | 748.000 | 4 | Ang， 1885 |  |  |
| 18 c | 1，000 | 236，000 A．\＆ 0. | 7 | A Mri． 93 | 112 |  |
| Houst．W．SL．\＆P．F．j－Stk | 100 | $250.000 \mathrm{Q}-\mathrm{F}$ ． | $\frac{2}{7}$ | Aug．，18＊5 | 145 | 152 |
| Bocond | 500 100 | $1 \begin{aligned} & 500,000 ~ J . ~ \& ~ J ~\end{aligned}$ | 7 | July ${ }^{\text {Juy }}$＇94 | 111 | $113{ }^{1}$ |
| 1 st mort | 1.000 | －4010，000 MI．\＆N゙． | 5 | 10 | 107 |  |
|  | 1，00n | \＆，050，000，M．d． | 7 | Msy， 88 | 1073 |  |
| $81 \times 1$ | 100 | 1，500，000 M．\＆8． | 5 | Nory＇84 |  |  |
| 18 | 1,000 100 |  | 7 | inly. '90 | 110 |  |
| Bot | 1，000 | 2，0001，000 |  | Auz＂， 85 | 307 | $0$ |
| \％euty－l hird st，－stock． | $1.100$ | $600000 \mathrm{~F} \text { A. }$ $2511,101 \text { M.\&N }$ | $\frac{4}{7}$ | $\begin{aligned} & \text { Feb., } 85 \\ & \text { Muy, } 9 x \end{aligned}$ | $250$ | 114. |

Quotations in Boston，Phlladelphla and Baltimore．


## hathituall Laitininets

The latest railrond errnings and tho totals from Jan． 1 to latest datu aro given bulow．The statement includes tho gross earnitiga of all railroula from which roturns can bo obtalneri． The columas under tho hoading＂January I to latost date，＂ furnish the gross earnings from January 1 to，and including the peribl mentioned in tho second columa．

| Ronds． | Cusest Etrnsinge Remartet． |  |  | Jan． 1 io Latest nute． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekur Mo | 885 | 188. | 1855. | 1884. |
|  | 311］ | $0,002$ | $73.900$ | 380，702 |  |
| At |  | 1，181．7x＋1 | $1.301 .039$ | 8，409，012 | 54 |
| 88 80num | $111 y$ | 26，014 | 17：180 | 17.5 .52 .1 | 112 |
| Bait．de ${ }^{\text {Prato }}$ | suly | 10：5，00 | 1（16i， 18 | 7i8，347 | 79 |
| Bots．15．T．so | Lth wkAug | 16， 09 ！ | 14，942 | 204．203 | 380 |
| Bur．Centir．ien | od wk Altw | 5：306 | 44．118 | 1，743，324 | 1.6132 .12 |
| Canadlan Pacit | 11／wikaus | 285.000 | 181，100 | 5，061，463 | 3．213，224 |
| Consral luwn | 1 si whsept | 30，193 | 32.630 | 794，892 | 0336，03．1 |
| Cheary．de Olin | duly | 280.214 | 320938 | 1，8413．629 | 2，132，143 |
| 1：12z．Lox．cilis |  | 58.0150 | 71，806 | $3 \cdot 1053$ | 3：77．817 |
| Ches．U．\＆ 8 W | 3uly | 131．67＊ | 104．671 | ， |  |
| Chiengo \＆Aiton | st 1 | 178．9－3 | 217.448 | 5，202，901 | \＄，674，143 |
| Chic．Burl．d 0. | July． | 1，312， 534 | 1，735．29： | 14，183， 802 | 13，331，22， |
| Chic．\＆East［1］ | tchwh | ＋1．11． | 36.425 | 1，00： | 467．2－9 |
| Chlo．M1t．ce 8 t．P． | 18L Whsollt | 490．000 | 473．14 ${ }^{\text {c }}$ | 14．766，000 | 4，677，235 |
| Chio．de Northe | 1st whrept | 495，yu0 | 512，800 | 13，111．132 |  |
| Ch．8t．P．Min．d． | til wkAth | 168．10n | 181，10： | 3，161．083 | 3，429，139 |
| Chio．\＆W，Mll／d | 4th wkAlla | 3 4，565 | 37，594 | $817.27{ }^{\circ}$ | 1，017，01 |
| Cla．Iud．8t．Le， | tha wkaus | 06000 | 75.118 | 1，518．265 | 1，543．261 |
| n．N O．\＆T．P． |  | 2：2，923 | 226．7112 | 1．430，896 | 1，436． 227 |
| On．Washictial | 3 l wh Aug | 3．4．525 | 39.414 | 1，0．31．85 ${ }^{\text {a }}$ | 1，104，779 |
| Clev．akrunde | thwtaug | 15，276 | 15，415 | 315.818 | 316.189 |
| Clev．Cul．C．de | June | 252，661 | 300，644 | 1，595，607 | 1，793，9 6 ？ |
| Danhury do Nor． | 3 an | 2 $\times$ 人， 519 | 18,497 |  |  |
| Denve A RIo（tr． | 4th wkAus | 158693 | 130，568 | 3，840，518 | 3，141．014 |
| Denv．©R．G．W | August | 84.485 | 79.872 | 607．609 | 4－8．03 |
| Des Mo．\＆Ft，D． | 3.1 wk | 6，000 | 8.557 | 217.919 | 203．487 |
| Det．Latustede | 4ch whaug | 39.914 | 37.6 k4 | 752.743 | 843，738 |
| Dub．esloux city | 4tu WKA | 19.871 |  | 532.52 ， |  |
| Teon．Va．dea． | July | 298.828 | 278.037 | 2，190， 12 | 2，142，316 |
| Evaner．© I．BI． | tuwkailg | 19.450 | 21，211 | 482，986 |  |
| Flint \＆P．Mury． | 4 th wkAus | 50，6996 | 53，102 | 1，237，1133 | 1，562．622 |
| Flor ${ }^{\text {k＇way }}$ | 4 h Wk． 116 | 13，616 | 14.038 | 626，533 |  |
| Worth de | 3 uly | 49.067 | 51，339 | 26n．403 | 0.3 |
| a．Har．ct 8 ． |  | 2：30．162 | 1\％6，099 | 1，397，352 | 1，293，488 |
| Grand Truuk | Wk Aug． 29 | 303.422 | $36 \pm 1746$ | 8，638，017 | 10，998，049 |
| r．Bay W |  |  | 24.631 |  |  |
| Gnir Col．\＆S．Fe |  | 146，919 | 131．652 | 5 |  |
| II．Ceut．（III．\＆${ }_{\text {do }}$ | Hwatug | 236.696 | 213.783 | 6. | 6．325，254 |
| Do llow | tuwks $u$ | 35.737 | 40，01． |  | 1038,187 |
| 1Lnd．Blnom．\＆ | th wkaug | 64.312 | 56.313 | 1．501，4 45 | 1，474．314 |
| K．C．Ft．S．de | d wls Aug | 39.041 | 39，442 | 1，56 1，3．59 | 2，468．32： |
| an．C．sp．\＆ | 31 wk Aug | 19，852 | 24．647 | 985，303 | 716.168 |
| Cenlucky Ceut | uly | 71.059 | $4 \overline{5} .593$ | 434，501 |  |
| ake Erie \＆W |  |  | 76.3536 |  |  |
| L Rek．t Ftt | 1 l | 36，392 | 32，821 |  |  |
| L．RE． 31.12 l |  | 19，830 | 24，191 | 16．3，0：27 | 176，353 |
| Long Islan | lst | 96.033 | 96.919 | 2．019，477 | 1，983，035 |
| La．© M1u．Kiver． | May | 41.775 | 50，405 | 227，251 | 264.739 |
| Lnuteiana W |  | 3，379 |  | 287 |  |
| Loust．d Nush | thwkAug | 359.410 | 360.297 | 8，943．093 | 8，73 3，662 |
| r |  |  | 28，974 | 490．352 |  |
| Meni．\＆Cn | 1115 | 83，416 | 1115．471 | 69 7． 1.10 |  |
| \｛ 3exichu Cen | 180 | 62.000 | $5 \overline{3}, 719$ | 2，468，768 | 1，9119930 |
| Mex．N．otll liues | July | 113，685 | 124．075 | 928,383 | 457.621 |
| Milwankee divo | Ang | 42.301 | 40.162 | 361.900 |  |
| Mil．L．Shact Wee | Istw | 32，545． | 20.4611 | 824，951 |  |
| Minn．dot．La | 3 lly | 146.059 | 155，483 | 1，091．363 |  |
| Mo．Kau．\＆「ox． | 3 Wk | 374，1y2 | 429，372 | 3，272，034 | 3，751，987 |
| Int．\＆Hi．No． Mobile de Uhio | $\begin{aligned} & \begin{array}{l} 2 \\ \text { wks. } \\ \text { July. } \end{array} \end{aligned}$ | $81.748$ | $\begin{aligned} & 105.611 \\ & 129,3 \leq 3 \end{aligned}$ |  |  |
| Morgan＇s Lat |  | 25538 | 204,641 |  |  |
| Nasli．Ch．© |  | 1633．6517 | 187．175 | 1，192．833 | 1，3，2，656 |
| N．O．s Nurtue |  | 33， 04 | 25.510 | ， 361.614 | 219，010 |
|  |  | 1，30－， 180 | 1．438，186 | 8，402 3 3t | 9，129．246 |
| N．Y．P H ． |  | 37 2,836 | 48.1077 | 2，672，845 | 3．127．797 |
| diow Ell |  | 296112 | 276.217 | 1，810，023 | 1.844 .077 |
| N．Y．Out．©W | Aus | 199334 | 230.935 | 1，214，3：34 | 1，261，634 |
| N．Y．Susq．\＆iv | Jıy | 2100，6：70 | 97，017 | 5－4，811 |  |
| Norfolk is Went | Aug | 219，770 | $22101 \times 8$ | 1，667，1617 | 1，65． 2,314 |
| Northern Cent | auy | 411.723 | 477，314 | 3，009．49 |  |
| Northern Paditic | Aug | 975，89 | 1，032，60 | 6.582 .39 | 8，040，6 26 |
| Ohio \＆Mins． | उuly | 231，769 | 2－2，202 | 2．020，215 |  |
| Ohio Sonthert | Aug | 38.012 | 42，0．17 | 243.871 |  |
| Oregon［mp．Co |  | 222，442 | 278，516 | 1，363，227 | 1，542，049 |
| Oregon sumit 1 | 3 n ¢ | 162.720 | 5．5．364 | 766.524 | 60 |
| Oreg．R．s．N．Cu |  | 4＋3．900 | 3263，9， 4 |  |  |
| Penasylvania． | In1 | 3，6 4．5． 105 | 3，989． $81 / 2$ | 25，0 14， 69.2 | 27，322，334 |
| Peoria Der |  | 27，703 | 25，034 | 461，106 | 501，353 |
| Philhe \＆Frrio． | futy | 263， 914 | 321，721 | 1．0．16．1 43 | 1，941，3， 3.2 |
| Phita．de Reading | Juy | 2，641，83：2 | $2.767,7 \pm 21$ | 13.3 \％2，036 | 16.986 .457 |
| Do ed irou | 3 aly | 1，364，0311 | 1，433，6＜4 | 8.000 .152 | 8，187，603 |
| Richu＇d \＆Dant | Juy | 272，277 | $230.9 \leq 3$ | 2，127．33 | 2，078．02．3 |
| Ch．Cisho Ang | July | 45.98 .2 | 40.8 －9 | 425.006 | 393.774 |
| Columbia．equr | July | 31.682 | 30.831 | 34.470 | 329，731 |
| Gathialiac．． | 3 nly | 43.233 | 40.630 | 347，45．5 | 300,872 |
| Fa．Mrifand．e | 3115 | 130.5711 | 131.303 | 82.2 .728 | 864021 |
| Weat．Nu．Citr | Juy y | 32．833 | 33.719 | 21.829 | 228.6 .5 |
| Roch．\＆Pitsbr Rome Watdo ${ }^{\text {a }}$ ， | lerwk 8 ejut | 26.105 | 25，13：4 | 798，723 | 747.215 |
| Rome Wutid OK | June | 140.810 | 143，707 | 749．605 |  |
| 8t．Jo．\＆West＇n． SiL．Altou \＆T 11. | 1thwkAug | 24，387 | 21.041 | 638589 |  |
| 8¢L．Altou \＆T 11. | 3 d Wk Auk | 303.49 | 2 ci．ko？ | 729.231 | 835.163 |
| Do（Brauchos | sthwtsaug | 20.820 | 18，2 212 | 4 $41,8: 25$ | 481，143 |
| 8t．L．F．S．de W | 1thwta | 19.693 | 1，3．1135 | 392，22 | 319.431 |
| 8t．L．\＆8antran． | Lat wkSrpt | 8．3，700 | 110，922 | 2．749，501 | 3，029，243 |
|  | ：at whbept | 32.832 | 3）．111 | 775，641 | 774，47．0 |
|  | $\mathrm{A}_{4}$ | 524.620 | 571.782 | 4，103．09．3 | 4， 681.869 |
|  |  | 61，137 | 59，253 |  |  |
| 80．Pao．Connj’s－ A：18\％8y |  | 6n2，55： | 371，19 | 3，993，551 | 3，33． |
| Padfl：sys em | Jut |  | 13，0；5 | 3，593，5s | 3，359， |
| Texas \＆N：O |  | 73.7 に | 21.789 | 419,347 | 101，37\％ |
| Tex．dSt．Lonie | 311 wh Auz | 24，313 | 23．45 11 | 60 3， 215 | 514.228 |
| Toi．A．A．\＆N．M | Tume | 19，10． | 211,317 | 124．049 | $1144,=08$ |
| Unton Pinclio | 301 y | 2，301．444： | 3，3：5．8，9 | 13，529，521， | $13,269715$ |
| Vickst．Su．${ }^{\text {at Par }}$ | Jal | 24，374 |  |  |  |
| Vicksh．Sh．\＆Pump |  | 25．194 | 14，360 | 178，512 | 73.308 |
| Web．8t．L．\＆P． | Anx | 1，13 $=3116$ | 1.427 .537 | 8，942．96 | 9，7110，0111 |
| \％Weat Itrsay | duly | 169，505 | 1：8313 | （ $-0,244$ | 206012 |
| Wiscousin Cint | ad wz A | 2．3，491 | 2：2，420 | 902.01351 | 891，3104 |

[^2] Nor ino udiuf Lud．Dovatur \＆Spriggf．In ollhor year．

Now York Clty Banks，－The following statement showe the conclition of tho Assoclated Banks of Now York Clty for the weok ending Septemhor \％，188，

| Barsk． | Areroon A movari of－ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loan and Dheounts． | Speces． | lepal <br> Tenders． | Net Jumpelts ohen U．S． $\|$ | CVreula． 16 m. |
| Now York | $14.582 .000$ | $4.815 .000$ | $2.4104 .000$ | 17．ค以7．090 | $450000$ |
| Manhattan Vo．．．． | Y． 718.000 | 1，611，000 | H6：000 | 9.0 .44 .100 | 5 060 |
| Merchonit ${ }^{\text {M }}$ | $7.41 \text {. } 200$ B.airsoion | 2，622，240 | 8.711 .500 | $11.6 \% 10.0$ | 107．400 |
| Meolmatos <br> Union | $\begin{aligned} & 8.2113,0000 \\ & 8.776,400 \end{aligned}$ | $\begin{aligned} & 3,757,1000 \\ & 0.0 .800 \end{aligned}$ | $007.000$ $8 \cdot 7,500$ | $\begin{aligned} & 9.2 y 31.100 \\ & 8.073000 \end{aligned}$ |  |
| Amarioa | 12.19 .5110 | 1．0513， $5(0)$ | 2．160，210 | $11.03 \mathrm{~s}, 1 \mathrm{~m}$ |  |
| l＇henix | 8.183 .000 0.247 .100 | 547．000 | 2.52 .0150 | 3．04\％，000 | 210,200 |
| Trumea | 0．247，100 | （123．000 | $2,875.000$ 102.100 | $20.829,170$ 2.2 .10 .100 |  |
| Fraton | 9：5．807 | 1，515．000 | 131.100 | 1．881．800 |  |
| Chamioal | 15.4718 .400 | 10．5187，410 | 383，400 | 23．124．700 |  |
| Merthants Fich． Gallatin Natonat． | 3.181 .700 | 8，30．5．10 | 234.900 | 8.140 .800 | 291.900 |
| Bntchorn ${ }^{\text {d }}$ | 1.051 .700 | 2，318，8100 | 24.800 24.600 | $\mathbf{3}, 438,300$ 1.781 .400 | \＄21，500 |
| Machanlca＇\＆ | 1.214 .000 | 80.100 | 180.040 | 1，320．000 |  |
| dremnmich | 1，006．600 | 140.010 | 118，600 | 1．038，3u9 | 2.800 |
| Leather Mannfrs． | 2，485．100 | 802.700 | 272，400 | 2.630 .200 | 75.200 |
| Seromith Werc | 1．177．0， 0 | 256.000 | 131，500 | 1.142 .200 | 45，000 |
| Stste of N．Y． | 3.143 .100 | 0．4，7，10 | 870.300 | 8．662，400 |  |
| Amarin＇n Exoh＇ge． Coromerco | 12．786．1000 | 7.428 .000 8.298 .400 | $2,4111.000$ 1,698600 | 16.545 .600 20.836 .500 |  |
| Conmerce ．．．．．．．－ Broulway | $17.2+18.0 .30$ $6.370,400$ | 8.29 .98 .400 $1.3: 31.500$ |  | 19.830 .500 $3,869,400$ | 613.700 843.900 |
| Seroa | $3.62 \times 4.400$ | 1，400．900 | $887 \% 500$ | 7．661．200 | \＄5000 |
| pselfo | 2，4：1．500 | 557.000 | 118.400 | 2．757，400 |  |
| Republlo | 5，6．0．800 | 1，764．000 | 279,900 | 5．914，916 | 123.000 |
| Chsthsi | 8，472．200 | ＊S2．200 | 481800 | 4.171 .600 | 4，000 |
| Penplos＇ | 1，6．3， 100 | 14.2 .700 | 118.400 | 1．835．600 |  |
| North A | 3.961 .600 | 835，800 | \＄98，800 | 4．375．100 |  |
| trving． | 2，4610，000 | 1，047，300 | 268，800 | 8.682 .010 |  |
| Clizon | 2，931．100 | 453，900 | 155， 200 | 2.720 .300 | 252，700 |
| Feseat | 8．434．100 | 446，500 | 153．100 | 2.978 .400 |  |
| Msrket | 2，433．700 | 4 14.200 | 580,704 | 2.771 .500 | 0 |
| 8 t ．N Nohnt | 1，656，600 | 3.30 .200 | 191，100 | $1.548,500$ |  |
| 8 nne \＆Lest | 3，015．000 | 55：．000 | 310，000 | 8．275．000 | 00 |
| Corn Exchange | 5，274，490 | 81．6，800 | 184.000 | 4，609．700 |  |
| Continon | 4，776，200 | 2．324，300 | 359.800 | 5，786，500 | 103，500 |
| Orlentsl． | 1，753，200 | －24d，300 | 291，000 | 1，813．104 |  |
| Pmporters | 20.281 .100 <br> 17.72 <br> 1700 | $6.788,100$ 5.356 .700 | $1,3.88,990$ 1.563 .300 | $25.0 \$ 0,2001$ $23,054,614)$ | 990,000 45000 |
| North T | 1.0130000 | $\checkmark 100.000$ | 155，000 | 1，951，1010 |  |
| Esat River | 1，120．800 | 237.900 | 96.400 | 942.710 | 221000 |
| Fonrth Nationsi．． | 14，704，300 | $6,251.100$ | 1，449，300 | 18．6．36．500 | 180，000 |
| Contral National．－ | 8．363， 000 | 2．141，000 | 371.000 | 9.423 .000 | 227，000 |
| gecond Netlonsl．． | 2，584，000 | 613.000 | $3 \times 3.000$ | 3，2．47．000 | \＄5，400 |
| Ninth Nstions | $5.139,500$ | 2，603．600 | 439.700 | 8，2．37，7011 | \＄5．000 |
| First Naflonal | 15．671，300 | 8，542．700 | 1，818，900 | 19，8： 3,310 | 435，300 |
| Third Nations | 4，236．400 | 1，816，700 | 815.100 | 5.782 .300 |  |
| N，Y，Nst．Ezoh． | 1.253 .800 | 229，200 | 217．000 | 1，201．600 | 170.800 |
| Bowery | 1.994 .700 | 406，800 | 216，000 | 2．224．100 | 223.500 |
| N．Y，Caunty ．．．．． | 1，905，400 | 408.090 | 278.800 | 2，346．300 | 180，000 |
| Grimad－ 1 lubrión． | 2，616．700 | 340.100 | 232.700 | 2.521 .900 |  |
| Chase Nationsl． | 2，853，500 | 795.800 | 421，500 | 8．779．100 | 45，000 |
| Fiflh Avenae． | 2．402，400 | 72 L .200 | 121，310 | 3．0013，000 |  |
| Gbrman Es chinge | 1，894，900 | 180.000 | 530，000 | 2，619，400 |  |
| Germanals |  | $\text { S11 } 2,800$ | 3028 | 2．473， 100 |  |
| Unitad 8 t Lincoln | 2，880，900 | 1，275， 5500 | 329.700 <br> 407.300 | 3.555 .400 3.4842 N | 180070 11.300 |
| Gartield | 1，275，800 | 204，400 | 110，200 | 1.229 .2110 | 178.500 |
| Flith Nstio | 1，121．400 | 1．15，4130 | 141，400 | 1．117．400 | 193000 |
| B＇k of the Metrop．． |  | 601.400 | 407.400 | 8.683 .000 |  |
| West Sive． | 1，473，700 | 212，10 1 | 352.800 | 1，813，300 |  |
| Sebinaril | 1，5．51，800 | 2019，310 | 139．800 | 1，421，400 |  |
| Sixth Nutional．．．． | 2，483，40u | 507．600 | 103，7013 | 1．907，500 | 189，700 |
| Total ．．．． | 324．855，800 | 114303400 | 55．297，300 | 300，803，800 | 9．707，800 |

## The following are totals for several weeks past：

1835．Loans．Specle．L．Tenders．Deposits．Oirculation Ago．Clear＇on
 S＇pt 5 S2 $2,855,800114303400135,197,300 \mid 390,803,800$ ，$, 107,3001876,8 v 0,526$

Boston Banks．－Following are the totals of the Boston banks | 1885. | Lonns． | Specie．Tonders．Deposits．＊Ctrculation ago．Clear＇ |
| :---: | :---: | :---: | :---: | :---: | :---: |



Philadelphla Banks．－The totals of the Philadelphia banks are as follows：

| 1883. | Loans． | Lawful Money． | Deposits．＊ | Carculation． | 409．Clear |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A | $\begin{aligned} & 9 \\ & 78,202,500 \\ & 7 \times 2 \times 5 \cdot 200 \end{aligned}$ | 27．7．10， | $80,827,000$ | $\text { 7.435, } 600$ | 49，075，239 36．047．860 |
| Sopt ${ }^{2}$ | 78，642，653 | 27，73＊，070 | $80,404,500$ | 7\％312．500 | 44．240544 |

## Unlisted Securitles．－Following are latest quotations for a

 week past：| Securities． | Bи． |  | Securities． | 2. |
| :---: | :---: | :---: | :---: | :---: |
| Athatio \＆Pro．－Stack．．．． | $e^{67}{ }^{7}$ |  |  |  |
| Cent．Div．，1st，old． Cont．Div．， 1 st ，new ．．． |  |  | Norfolk \＆Weat－Debon．． Nursh．Pao．－DIp，boule | $\int_{80}^{65}$ |
| Bost，H．T．W Westorstk． |  |  | North Riv．Cons． 100 p． $0^{\circ}$ |  |
| Debentures | 18 | 41 | Ohlo Cent．－Riv．Div．，list | 17.19 |
|  |  | ${ }^{96}$ | Incomes．．．．i．．．．．．．．．．． |  |
| B＇kly | 20 | 28.2 | Pensacola \＆Atlantio．．．．． |  |
| $18 \%$ M．，or when wsaral． 211 M．，or when issued． | ${ }_{52}^{10}$ |  |  | 78 814 |
| lat wort． | $9 \cdot 4$ | 95 | lat mort．．．．．．．．．．．．．．．．．．． | 85 ．．．．． |
| Cont．Cons．Imp． | 12 | 16 | Postal lel．\＆Cable－Stook |  |
| Donve R Ma Grand |  | 704 | Postal Telograph－Stook． |  |
| $5{ }^{5 /}$ |  |  | 1 1st mort． 68 |  |
| U．S．Trustice <br> Dsne d Rio etr． | 0 | ${ }_{90}{ }_{9}$ | Port lhornis Aug．－Ino．． Ruthad MR．．．on． |  |
| Edivon Filucirlo Lizh |  |  | Pret．． | 17421 |
| Equit．Gan Co．of N． |  | 132 | Soothern Tel，－1st M．Din |  |
| Wourgla Pre．－Stoc |  | $10^{123}$ | statu of＇Tono．－beitu＇t．3s | 58 |
| 181 morlo， 6 | $03{ }^{\text {ch }}$ |  | setrisment， |  |
|  |  | 48 |  |  |
| Hendersou Brhigo－Stock |  | 60 | St．Joe \＆Grand Isl．， 1 st． | $\begin{array}{ll} 96 \\ 30 & 35 \end{array}$ |
| nroly slotur Maxican Ni | 42 | 5 | lico <br> Stock | $\begin{array}{l\|l} 30 \\ 10 & 38 \\ 3 & 20 \end{array}$ |
| Prel．．． |  |  | Texay of Pao |  |
| mi mort | 24 | 24 | crip | 31461. |
| Mictr，\＆O．－1st | 35 | 60 | Tex．dstiL Mich |  |
| N．N．e．r．－In． | 47 | 49 | M，\＆A．DIV．，SAt | $2 \mathrm{~S}^{3}$ |
| $\mathrm{Mo} P \mathrm{~Pa}$ ， C | 5 |  |  |  |
| N．Y．W．Sh．\＆B．－stook． |  |  | col | 71 ．．．．．．0． |
| Recelve sor | 91 |  | viont |  |
| N．Y．\＆Greond Lake， 18 i 2d mer： | 18 |  | Vlounty \％Y |  |

## ITMXestuxcut


The Investors' Sutplement contains a complete exhibit of the Funded Debt of States and Cities and of the Stoctss and Bonds of Railroads and other Companies. It is published on the last saturday of every other month-viz., February, April, June, August, Gctober and December, and is furnished without extra charge to all regular subscribers of the Chroniche. Extra copies are sold to subscribers of the Chronicle at 50 cents each, and to others than subscribers at $\$ 1$ per copy.

## ANNUAL REPORTS.

## St. Paul Miuneapolis \& Manitoba,

(For the year ending June 30, 1885.)
The official report for the last fiscal year is just issued in pamphlet form, and the matter following is condensed therefrom. The statistics of earnings and income account were published in the Chronicle of August 29, on page 241. No atatistics of traffic-that is, the passengers and freight carried, and the passenger and freight mileage-are given in the reports of this company, and it would be a valuable addition to have them inserted in future reports.

The new lines built during the year amount to $70.40^{\circ}$ miles, as follows : $31 \cdot 43$ miles, Portland to junction east of Larimore; 34:78 miles, junction west of Larimore to Park River, and 4.19 miles, Mayville to Mayville Junction.
"On September 1, 1884, the facilities furnished by the Minneapolis Union Railway at Minneapolis were so far completed as to be available for temporary use, and the baggage and emigrant rooms were occupied upon that date as, the company's passenger station. The main passenger station was completed, and has been in use since April 27, station
"The reduction in our tariff, which was made previous to the morement of the crop of 1884, has resulted in a still further reduction of the average rate received per ton per mile, and a consequent reduction in the gross earnings of the year; the figure for the year just ended being 1.52 cents per ton per mile, as against 1.79 cents the previous year. Following are the comparative rates per ton per mile for the last lowing are the comparative rates per ton per mile for the $1882,2.51 ; 1883,1.91 ; 1884,1.79 ; 1885,1 \cdot 52$.
"The movement of grain during the past season, being the crop of 1884 , fully justified the expectation noted in the last annual report.
"Owing to the practical completion of the Canadian Pacific Company's "North Shore Line," the through traffic from Canada to Manitoba and the Northwest Territory, via American lines, has, to a large extent, been diverted to the American lines, has, to a large extent, been diverted to the neas has heen substantially made up by the increase of our local traffic.
"The movement of west-bound freight has been considerably diminished by the general depression in business, from which we have suffered in common with other sections of the country, but the movement of traffic east-bound shows an increase of nearly one-third over that of the previous year, clearly pointing to a continued further development of the country served by our lines.
"The falling off in passenger revenue, as compared with last year, is equivalent to sixteen per cent; but while this decrease is noted, the statistics show that more passengers have been carried than in any previous year, there being an increase this year over last of four per cent. This increase is in local traffic entirely, and results in the reduction of the average distance traveled hy each passenger and the average amount received from each passenger carried."
"Last year attention was called to the necessity of a fund for permanent improvements, replacement of iron with steel, new equipment, and other extraordinary expensea. With a view of carry ing this into effect, the directors unanimously resolved at their meeting in October, 1881, to reduce the quarterly dividend from 2 per cent to $11 / 2$ per cent. Attention is called to the balance-sheet for the condition of the reserve fund at the date of this report."

LAND DEPARTMENT.
Total acrago of land grant.
Total acreage certifiled to June $30,1833$.
Total acreage sold to Juno 30, 1835, ne
Remaining unsold at Junc $30,1885 . . . . .$.
Mlnineapolls de St. Cloud Raliroad grant.
Aoreage sold to June 30 , 1885 ..................
Total grant remalning unsold at June 30, 1885.
$\qquad$ 428,000
37,686 3,848,000 $2,803,376$
$1,506,463$
2,348,535

2,731,843
were sold for ear enis on land Were sold for $\$ 317,573$, an average price of $\$ 484$ per acre.
There were also sold during the year ending June 30 , 1885 , 232 town lots for $\$ 15,390$, an average price per lot of $\$ 6634$. Amount of deferred payments due the company on contracts bearing interest at 7 per cent, $\$ 696,663$.
Following are the statistics from the general balance sheet for four years ending June 30 , compiled for the Chroniche:

| general balance at close of each fiscal, year. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $1851-82 .$ | 1882-83. |  |  |
| mige, |  |  |  |  |
| Bille and |  | 2,240,329 | 601, |  |
| Materials, fuel, do | 1,09i,549 | 370.518 | 501,5 | 423,995 |
| Cashl on hant. | 731,549 | 342,037 |  |  |
| Inrestments. | 2,105,577 | 3,025,163 | 3,256,265 | 3,414,639 |
| Reserr |  |  | 2,933 |  |
| Total arset Liubilities- |  |  |  |  |
| Stock..................155,000,000 20,000,000 20,000,000 20,000 |  |  |  |  |
| Bouds(sco SUPPremest) . 18,646,000 $200,791,720$ 31,368,000 32,436,000 |  |  |  |  |
|  |  |  |  |  |
| Coupons............... 447,723 250,250 584,201 604,865 |  |  |  |  |
|  |  |  |  |  |
| Subscription for hondè. 3,322,506 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Total liabilitics..... $\overline{42,292,742} \overline{50,851,167} \overline{51,294,683} \overline{56,452,513}$ |  |  |  |  |
| *These amounts are made after deducting bonds redecmed, the total |  |  |  |  |
| of which to June 30, 1883, was $\$ 2,650,000$ <br> $\dagger$ The amount was repald in cash, and the contemplated issue of |  |  |  |  |
|  |  |  |  |  |
| onds was not made. |  |  |  |  |

## GENERAL INVESTMENT NEWS.

Baltimore \& Ohio. -The directors of the Baltimore \& Ohio Railroad Cumpany have decided to extend the payment of the bonds of the company due Oct. 1 for fifty years at 4 per cent interest, payable in gold semi-annually. The original amount of this loan was $8,0,500,000$, but payments on account have reduced it to $\$ 1,710,000$.

Bankers' \& Merchants' Telegraph.-Some months ago the receivers of the Bankers' \& Merchants' Telegraph Company procured in order for the sale of the lines in Ohio, upon the ground that the property was not only not paying, but was rapidly deteriorating from idleness. The day before the sale was to take place the receiver of the American Rapid Company secured a postponement till Sept. 11. Judge Barbour in Cleveland has now decided that the sale shall be made, and accordingly the Sheriff must offer the property at auction Sept. 11.

Danville Olney \& Ohio River--Special Master Frank H. Jones made a report to the United Siates Court last week in the matter of the Danville Olney \& Ohio River Railroad case, recommending the issuing of $\$ 120,000$ in receiver's certificates for running expenses, and also recommending the payment of a large amount of claims for labor and supplies.

Denver \& Rio Grande. Chairman Coppell of the Denver \& Rio Grande Consolidated Bondholders' Committee, announces that $\$ 6,000,000$ have been deposited in London, $\$ 2,000,000$ to $\$ 3,000,000$ in Amsterdam, and $\$ 1,500,000$ in New York, making a clear majority of the bonds under the control of the committee. The Amsterdam holders have also a majority of the general mortgage bonds deposited. The committee will soon name an early day for the limit of time within which bonds may be deposited, and they hare already applied to the Stock Exchange for admission of the U. S. Trust Company's certificates for bonds deposited.

East Tennessee Virginia \& Georgia.-The N. Y. Times says that a report was current in Wall Street that the Clearing House Committee had arranged with a syndicate to dispose of the East Tennessee Virginia \& Georgia securities beld on account of the suspended Metropolitan Bank. Consolidated bonds to the amount of $\$ 1,500,000$, it was said, had been sold at 60, and the income bonds were to be handed over to the syndicate at 20. Members of the Clearing House Committee declined to speak on the subject, but persons who are in a position to know the facts say that the transfer of the securities has been practically completed. The syndicate embraces capitalista who have not hitherto been identified with the East Tennersee management.

Gulf Colorado \& Santa Fe.-The Stock List Committee of the Stock Exchange has ordered that the old second mortgage bonds of the Gulf Colorado \& Santa Fe Railway Company bo atricken from the regular list. Those bonds are now being called in by the company, and in their place are being issued new bonds known as the "Gulf Colorado \& Santa Fe gold 6s of 1923." The Stock List Committee listed $\$ 2,144,000$ of the new bonds yesterday.

Kansas City Lawrence \& Southern Kansas.-A press dispatch from Leavenworth, Kan., Sept. 3, said: "One of the most important railroad cases ever decided in the United Statea was decided to-day by Judge Brewer of the United States Circuit Court. It was an equity case in the name of the Attorney-General of the United States against the Kanaas City Lawrence \& Southern Kansas Railroad Company. The bill was filed January 25,1883 , and alleged that the railroad company unlawfully held 27,000 acres of land, having obtained patents to which it was not entitled. These lands are in Allen County, and are improved farms worth several million dollars, and the titles to many other lands are indirectly involved. The railroad company claimed the lands under a transfer from the Missouri Kansas \& Texas Railway Company, and that company by a transfer from the Atchison Topeka \& Santa Fe, and also by an independent grant to itself. It seems that the grant to the Atchison Topeka \& Santa Fe Company required that company to build a branch down the Neosho.
The grant was made Marcli 3, 1863. The Atchison Topeka \& Santa Fe Company, instead of building the branch transferred its right to do so to the Missouri Kansas \& Texas

Company. Aflerwaril Congress mado a grant July 4, 1886, to the Nismouri Kiansas \& Texas Railway Company Cor a line down the Neosho Vallev. The company built such a line, but not as a branch of the Atchison Topeka \& Santa Fe Connpany, rs required by the grant to that company.

Judga Brewer leld that tho Atchison Topeka \& Santa Fo Company could not transfer its right in the branch road, and that eren if it could, the branch liad not been bullt, but an entirely independent line, belonging to a different system. The Missouri Kansas \& Texas Company had attempted to get nath grants while only huilding one road, and Judme Brawer held that the second grant superseded the first, and the patents issued under the first grant to the Atelison Topeka \& Santa Fe Company were void. Ifo further held that the company could not claim the lands under the act of 1870, because it had made no selection under that act. It is expected that the railroad company will appeal their case to the Supreme Cour of the United States.
Little Rock \& Fort Stuith.-The land sales of the Little Rock \& Fort Snith Rond in July and for seven months of the year compare thus with 1884


Milwankee \& Northern. -Instead of a purchase of this road by the Chicago Milwaukee \& St. Paul, it is now reported that it is the intention to make a trafic arrangement between the St. loul and the Milwaukce \& Northern, by which the latter secures an outlet to all points in the West reached by the former, on the same terms and conditions as if it had a direct hlirough route of its own.
-The report of this company for the year ending June 30 , 1885, as filed with the Railroad Commissioners of Wisconsin, was 88 follows


## Surptие.............................................. $\$ 1,380$ \$30,675

Nashville Cliattanooga \& St. Lonis.-The stockholders on Tuesday elected the following officers: J. W. Thomas, J. W. Sparks, A. H. Robinson, Thomas Lipscombe, E. L. Jordan, M. H. Smith, T. W. Evans, G. A. Washlngton, E. Norton, A. S. Colyear, J. II. Inman, I. T. Rhea, J. G. Aydelott, E. B. Stahlman and G. MI. Fogg. The directors met and elected J. W Thomas President and General Manager, R. C. Bransford Treasurer, J. D. Maney Comptroller and R. C. Morris Chief Engineer. The gross earnings for the year of all the lines operated ( 580 miles) were $\$ 2,240,718$; operating expenses, $\$ 1,301,001$; interest and taxes, $\$ 1,682,273$; improventents, $\$ .59,-$ 401; net earningz, $\$ 196,042$. No dividend was paid during the year, because it was dcemed best to apply the net earnings to the reduction of the floating debt.
Norflicrin l'aciflc.-The report of the Northern Pacific land department for August, compared with the report for the same month last year, is as follows:

|  | 1885 | 188 | Changes. |
| :---: | :---: | :---: | :---: |
| Acres sold. | 77.912 | 32,874 | 1n0. 45,138 |
| mount | 301.334 | \$158,997 | Iuc. $\$ 142,214$ |
| Ot | 1,723 | 3,148 | Dec. 1,423 |
| Total amo | \$303,359 | \$262,145 | Inc.\$141 |
|  | \$3.87 | \$1.83 | Dec. $\ddagger 096$ |

Philadelphia \& Reading.-So far as the public can see, there is no progress made towards getting this company out of its difliculties, or trying to do justice to the Phila. \& Reading bondholders or those of the Central of New Jerscy. Meeting after meeting is held by the reorganization commiltee, and nothing definite is accomplished. Mr. E. Dunbar Lockwood, one of the Bartol Commiltee, has addressed to Mrr. John B. Garrett, one of the road's trustces, an open letter sething forth certain facts about the road's financial condition snd pointing out the work necessary to be done to save the property from foreclosure. Among his suggestions are the following:

1. The trustecs bhould recosnize promptly and unequirocally that the readng Railroad Company to bankropt, and has not sumlotent avallable agse ts to meet trs obligations.
2at of dollars of obligatlons connot be pald whith one dollar and a half of asseta, nad the sunner nll persons interested in junlor securitt-s. stock and foatlug debt, reengnizo this ract amd agroo io scaie both printpat it num a strong fintocial basls, with antlicient working capital to enable ti to couduet its fiture blisluess benomically', the beiter it will bo for nill concerned.
2. The trustews should look onfy at the facts as ther exlat. Iznoring the past oxcept for the lensona it las tanght, and, white enicaroring to rohabilitate the rond, also bitug it into harmonlous retaitions with tis adversaries, to the cad that the immense losece which have alreaty 4. The trusteres slioulle consider tho problem as to how to reorsanize the atiaits of the robl precisely as busliness men conglder the matter of the settlement of the affitrs of a bankrupt lirm. The queation at oues presenta itself, is it boat that the company obonia contiune in busiaces, or should to be wound up
In his reply to this letter Mr. Garrett calls attention to the difficulties to be overcome in the rebabilitation of the Reading properties. The present annual fixed charges, he says, are
\$ $10,750,000$, and the net earnings of the current flscal year cannot exceed $\$ 12,000,000$. He continues:
 ment oonlil ponalbly onntrovert the olvions daty, lazal not moral, to futtit to the tetier ilie taring of every eontruet, huwevar inoprontinble and
 Whil not pay alxteen millionat of olfigntons. Sland the honil notl atock holders of a lensed line inmat unon their 5, B, or 7 por cont, noourdlog to
 many of thene would be disstitato af ibl profitable trallo. They are withmulleang nock nal withont 1 nil ndmintratlve orgmization. Cat com-


 Fatirnad mart gages ine nold
liublity to leseor compmates.
Mr. Garrett concludes by saying that in his judgment no reorganization will bo final that does not insure: " (1) The eatablishment of credit; (2) the entrusting of the mansgement to an interest laving an actual equity in the property and just expectation of pecuniary return from it ; and (8) harmeny with coinpeting lines, coupled with due regard to the rights of the public."

Plislourg \& Jake Eric.-In Pittaburg it was stated by a "local financier": "The sale of Vanderbilt"s block of Lake Erie steck has been decided upon; tho only question unsettled is the price of the stock. It is understood that he demands $\$ 800$ for it. Vanderbilt paid 'Harry' Oliver $\$ 170$ a slare for 21,100 shares of stock. On that basis he will make $\$ 630,000$ if he sells at $\$ 200$, witbout counting the money he has made in other ways out of the read. Of course it will be purchased in the interest of the Pennsylvania Railroad, but to avoid trouble from sny suits which might be brought in the United States courts, the Ponnsylvania people will not, be in sight anywhere. Leading lawgers have examined the trust deed, and they say the deal can be made."
Quincy Missouri \& Pacillc.-The bondbolders of the Quincy Missouri \& Pacific Railroad expect to get possession of that road by foreclosure between now and October 1. After the sale has been completed steps will be taken to rcorganize on a basis advantageous to the security holders. Those of the bondholders who care to join in the reorganization are requested to deposit their bonds with the Central Trust Company and pay an assessment of \$10. The new company will issue bonds to cover the present first mortgage, with accrued interest added to the principal.

Suntli Penisylrania.-At Harrizburg. Penn., Sept. 8 , the South Pennsylvania and Beech Creek injunction suits were called up by Attorney-General Cassidy beforo Judges Simon ton and McPherson. Solicitor-General Scott of the Pennsylvania Railroad stated that the numerous defendants had found it impracticable to confer with eaclı other within the time allotted, and were not now prepared to proceed. The court, upon being assured that the defendants generally concurred in the application, set down the hearing for Soptember 29 .

Union Pacillc.- Mr. Adams has effected for this company an impertant negotiation, by which the troublesouse lloating debt will be cleared ofr. Briefiy, the company sells about $\$ 3,000,000$ werth of bonds owned by it and heretofore carried as floating assets (what particular bonds these sre is not stated; but it would appear from the last annual report that they must be mainly the Kansas Pacilic consolidated bonds); also the company borrows for three years another $\$ 3,000,000$ on pledge of $\$ 4,000,000$ St. Joseph \& Grand Island first mortgage bonds guaranteed by the Union Pacific. The Boston Transcript, which usually has the best information on Uaion Pacific sffairs, says of the negotiation
We bollore these to be facte, although we havo no anthority thorefor:
First-That Mosara. Jee, 11 gg inson \& Co. and Kidder, Peabody \& Co have purehased of the Union Paciflo Rallway Company the three mullions of bond assots usually appearlug in tho Union Pacifles floating
 land grant, bas been deposited in a Trust Company in New Vork upon interest at $2 \alpha_{2}$ por con
Thirt-That the Unlon Paelfo Rallway Company has borrowed of the sitme trast company at $31_{2}$ per cent $\$ 3,000,000$ for three jcars, upou W1,000,000 of St. J Jseph \& Grand Island first mortgago 6 per cent bond as securlty, With an option of prepayment.
of its onrstaudidy notes, which amounted tro to pay nr prepay all Fifth-That the Unlon Paclice Rallway Company is now in no danger by reason of ite floatiog ladebtedness.

Western Unlon Telegraph,-The quarterly statement for the quarter to end Sept. 30 has just been issued. The actual figures for the quarter ending June 30 are a little below the estimated figures published for that quarter, being : $1,330,671$, against the estimate of $\$ 1,400,000$.
l'or the current quarter ending Sept. 30 the estimated figures are given below in comparison with the actual figures for the corresponding quarter in 1884:


## The © 0 mmercial times.

## CUMMERULAL EPITUME.

Fridat Night, Sept. 11, 1885.
Reports from trade centres continue eatisfactory. Prices of many manufactures have further advanccd, and the decline in the leading staples of agriculture seems to have received a partial check. From the coal trade, however, dulness and unsatisfactory prices are reported. Damage to property and some loss of life, the effect of violent local storms, continue to occur ratiner more frequently than usual; but the country suffers from no widespread disaster, and the public health is very good. Labor troubles have almost wholly disappeared, and there is none of that excited interest in political affairs which last autumn diverted attention from business.
Lard futures have at times given some appearance of strength, but on Thursday a fresh decline took place under freer offerings, and further declined to-day, closing at 6.3 Jc . for September, 6.37 c . for Octuber, 6.36 c . for November and December and 6.42 c . for January, The greatest depression, it will be seen, is in October contracts. Spot lard has been fairly active, but was to day quite depressed, with sales at 6.30 c , for prime city and $6.40 \times 6.4 \overline{\mathrm{c}}$. for prime Western, with refused for the Continent quoted at $6 . \% 0$. Cut meats have been dull and close and lower at $53 / 4 @ 61 / 4 \mathrm{c}$. for pickled bellies, 101/2 @103/4c. for hams and 41/2@45/8c. for shoulders. Smoked hams are quted at 113@12c, and shoulders at $55 / 5 \mathrm{c}$. India mess beef is dull at $\$ 17 @ \$ 19$ per tierce; extra mess quoted nominal at $\$ 10$, and packet $\$ 11 @ 12$ per bbl.; beef hamsare lower at $\$ 15$ per bbl. Tallow has been fairly active and firmer at $53 / 3 \mathrm{c}$. Oleomargarine is quoted at 67/6@7c., and stearine 71/4@73/6c. Butter is quiet at $16 @ 231 / 2 \mathrm{c}$. for croamery. Cheese is dull out firm at 6@61/3c. for State factory. The number of swine slaughtered at the West from March 1 to Sept, 3 d was 3,615 ,000 , against $3,115,000$ for the corresponding period last season, The following is a comparative summary of aggregate exporis from Octoher 27th to Sept. 5th.

 Coffee on the spot has been only moderately active, and closes quiet at $81 / 2 @ 85 / 8 \mathrm{c}$. for fair cargoes Rio. Options have been quite valiable, closing fairly active, with buyers at 6.75 c . for October, 6.85 c . for December and 695 c . fur February. Raw sugars were active and advancing eally in the week, but the close, though steady, is quiet; fair to good refining 5 7-16@ $55 / \mathrm{c}$ c. Refined sugars are also dearer, and close at 71/4@73/8c. for crushed. Molasses ruled quiet at $171 / 2 \mathrm{c}$. for 50 deg , test. The auction sales of teas this week have been well attended, and pricts were generally satisfactory.

Kentucky tobacco has been more active, the sales of the week amounting to 350 hhds , of which 250 were for export. Prices are firm at 61/4@11c. Seed leaf has been very active, the sales of the week amounting to 2,632 cases, as follows 769 cases 1884 crop, Little Dutch, at $10 @ 11$ c.; 171 cases 1881 crop, Ohio, at $51 / 2 @ 6$ c.; 600 cases 1884 crop, Pennsylvania, at r3/4@10c.; 250 cases 1881 crop, do. Havana seed, on private terme; 208 cases 1881 crop, Pennsylvania, 6@11c.; 346 cases 1884 crop, New England Havana seed, at 13@25c.; 85 caseb 1882 crop, New England, on private termb, $\frac{1}{2}$ and 200 cases 1884 crop, Wisconsin Havana seed, at 16@20c. Also 450 bales Havana at 60c.@\$1 10 and 200 bales Sumatra at $\$ 120 @ \$ 160$.
The speculation in crude petroleum certificates has been only moderately active, and no very important changes in prices have taken place. The close this afternoon is at $\$ 100 \%$ @ $\$ 101$; crude in bbls. quoted at $71 / 4 @ 73 / 8 \mathrm{c}$. ; refined in bbls. $83 / 8 \mathrm{c}$., and in cases $91 / 2 \mathrm{Q} 105 \mathrm{sc}$.; naphtha 7c. The speculation in spirits turpentine has been dull, but prices have been fairly maintained until to-day, when there was a decline to 34 c . on the spot, and bids for iuture delivery were reduced to $331 / 80$ 34c. Rusin hae further declined and common to gous struined closes at $\$ 102 @ \$ 110$.
At to-day's Motal Exch inge pig iron certificates were quiet but firm, with $\$ 1538 @ 155$ bid, $\$ 16 @ \$ 161 / 4$ asked. Fin firmer, closing steady at 20.43@20.70c., $19 \cdot 45 @ 20.0$ د. . futures Thin plate very dull, Copper steady at $10 \cdot 80 @ 11 \cdot 10 \mathrm{~s}$. for Lake. with none offered for domestic from 4 "Uuc. duwn to $33 / \mathrm{c}$., ith none offered. Spelter quiet at $41 / 4 @ 4 \cdot 4 \mathrm{Jc}$, for domestuc.
Ocean freights have shown with dearer grain, checked shipments, an 1 the close is which, Corn $33 / 4$, to Liverpool and $41 / 4$. ver hushel to Lose is easter 2s. 6d. jer quarter to London and Liverpoul, Putroleum chartere have been at 2s, 34,@2s, $71 / 2 \mathrm{~d}$,

## COTION

Friday, P. M. September 11, 1885,
The Movement of the Lhop, as indicated oy our celegrame from the South to-night, is given below. For the week ending this evening (Sept. 11), the total receipts have reached 53,080 bales, against 30,02 bales last week, 11,693 bales the previous week and 4,402 bales three weeks since; making the total neraipte since the 1st of Sentember. 1885, 75,819 balee, against 57,725 bales for the same period of 1884 , showing en increase since September 1, 1885, of 18,124 bales.

| Receipts at - | Sat. | Mon. | T'ues. | Wed. | Thuers. | Fri. | Tolas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaiveston | 2,015 | 3,931 | 1,446 | 3,130 | 1,193 | 2,8101 | 14,575 |
| Indiaruia. \&c. |  |  |  |  |  | 15 | 15 |
| ow Orleans. | 631 | 1,157 | 2,053 | 380 | 737 | 1,261 | 6,219 |
| Moblle. | 123 | 250 | 320 | 308 | $6:$ | 346 | 1,409 |
| Florida |  |  |  |  |  | 412 | 411 |
| Savannah | 2,128 | 8,328 | 3,005 | 3,520 | 2,791 | 3,3.4 | 18.099 |
| Brunsw'k, \&c. | -... |  | ... |  |  | 211 | 201 |
| Charleston | 991 | 1,452 | 977 | 1,020 | 1,681 | 1,8t3 | 7,985 |
| Pt. koyal, \&o. |  |  |  |  |  | 400 | 100 |
| Whimington .... | 71 | 183 | 188 | 194 | 161 | 206 | 1,006 |
| Morch'd C.,do |  |  |  |  |  | 7 | 7 |
| Norfolk... | 213 | 69 | 195 | 118 | 722 | 262 | 1,f09 |
| Went Point,do |  |  |  |  |  | 650 | 680 |
| New York. |  |  |  |  |  |  | -...- |
| Bostou |  |  | 450 |  |  | 3 | 453 |
| Baltimor |  |  |  |  |  | 11 | 11 |
| Philadelp's, \&o. |  |  |  |  |  |  |  |
| Totalsthis wcek | 6,205 | 10,390 | 8.634 | 8,660 | 7,356 | 11.835 | 63,080 |

For comparison, we give the following table showing the week's total receipts, the total since Sept.1, 1885, and the atock to-night, and the same iteme for the corresponding periods of last year.

| Receipts to Sept. 11 | 1895. |  | 1884. |  | Ninch. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{r} \text { Since Sep } \\ 1,1885 . \end{array}$ | This Week. | $\begin{array}{\|c\|} \hline \text { Since Sop. } \\ 1,1884 . \end{array}$ | 1885. | 1884. |
| Ga | 14,575 | 23,098 | 10,017 | 14,091 | 12,63n | 6,523 |
| Ind'vola, ice | 15 | 781 | 727 | 1,363 | 15 |  |
| New Orleans. | 6,219 | 7,433 | 3,162 | 4,183 | 13,065 | 15.057 |
| Mobilo | 1,109 | 1,759 | 1,310 | 1,819 | 2,403 | 2,371 |
| Florida | 411 | 658 | 411 | 47.1 |  | 304 |
| Savannah | 18,0:9 | 26,723 | - 4,969 | 19,873 | 15,683 | 12,497 |
| $\mathrm{Br}^{*}$ sw'k, ©0 | 201 | 237 |  |  |  |  |
| Charleston. | 7,955 | 0,911 | 8,310 | 10,318 | 9,607 | 7,225 |
| Pt.Royal, \&e | 400 | 567 |  | 10 | 100 |  |
| wimington.. | 1,006 | 1,25 | 819 | 1,003 | 1,198 | 1,350 |
| M'head., sc | 7 | 22 |  |  |  |  |
| Norfolk. | 1,609 | 1,949 | 1,438 | 1,637 | 1,15- | 1,004 |
| W.Point, \&o. | 680 | 793 | 6 |  |  |  |
| New York |  | 96 |  |  | 87,00 | 58,406 |
| Boston.. | 453 | 456 | 385 | 670 | 6,310 | 6.310 |
| Balthnore.. | 11 | 11 |  |  | 111 | 3.899 |
| Phlardel'a,de |  |  | 1,040 | 2,220 | 2,872 | 4,809 |
| Total. | 33.080 | 75.849 | 42624 | 57,25 | $152.1{ }^{16}$ | 119.960 |

In order that comparison may be made with other years, we give below the totals at leading ports for six beasons.

| Recetpls at- | 1885. | 1884. | 1883. | 1882. | 1881. | 1880. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaivest'n.ko. | 14.530 | 10,741 | 15,927 | 14,354 | 16,853 | 18,820 |
| Nerv Orleaus. | 6,219 | 3,162 | 9,881 | 4,864 | 18.363 | 9,373 |
| Moblle | 1,469 | 1,310 | 1,694 | 2, 133 | 4,954 | 2,778 |
| 3avannah | 18093 | 14,963 | 16,407 | 14,186 | 23.113 | 31,872 |
| Charl'st'n, \&o | 8,3:5 | 8,310 | 13,235 | 9,051 | 11,:77 | 19,403 |
| Wilin'gt'n, \&c | 1,013 | 849 | 1,583 | 806 | 3,161 | 3,257 |
| Norfolk, \&o.. | 2,289 | 1,444 | 4,036 | 2.370 | 11,563 | 14.566 |
| All others | 1,076 | 1,836 | 1,582 | 1.398 | 2,760 | 2,626 |
| [ot. this w'k. | 53.080 | 42,621 | 64.34s | 49,512 | 94,052 | 102,695 |
| Slone Sept. 1.1 | 75.819 | 57.725 | 97.656 | $83,2 \mathrm{no}$ | 182.724 | 185,030 |

Gaiveston Includes [ndianola: Charleston fnoludes Port Ropal, \&c. Wilmingtoulnchades Morehesd City, so.; Norfolk includes Weat Polnt,do; The exports for the week ending this evening reach a total of 16,027 bales, of which 12,285 were to Great Britain, 1,542 to France and 2,200 to the rest of the Continent, while the stocks as made up this evening are now 152,166 bales. Below ere the exports for the week and since September 1, 1885.


In atdinon to above exports，our wotegranis to－night also give us the following amounts of cotton on shiphoard，not clenred， at thee ports naned．Wo add sinilar flyures for New York， which arts preparel for our special uso by Messrs．Carey，Yale \＆Lambert． $8:$ Broul Strmet．

| SErT．11，AT－ | On shlybourd，nol cleared－for |  |  |  |  | Leaving swock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grent Britatn． | Franec． | Other Breagn | Oocts whe． | Tolal． |  |
| New Orleane． | 3.111 | None． | None． | 50 | 3.161 | 9,101 |
| Mohlto | Niolse． | Nunc． | Notis． | Nove． | Nihe． | 2，407 |
| Charleaton | 56.0 | Nunt． | Nоиет． | 2.000 | 2.5110 | 7107 |
| Ssvanumh | Nonf． | Nune． | RUC | 1.100 4.160 | 1，900 | 13，7＊3 |
| Gravento | 70 | Nolle． | 84 | 4.160 | 5.084 | 7.51111 |
| Nortols Now Vork | None， | Nunio， | Nore． | Ninne． Nane． | Nun\％． 103110 | －1．157 |
| Nem Vurk．．．．．． | 1,400 1,500 | ＋200 | S．3u0 None． | None． None． | 103110 1.500 | 70.704 |
| Other purts．．．．． | 1.500 | None． | None． | None． | 1，500 | 9，106 |
| Total 1885. | 9，981 | 200 | 0，054 | 7，310 | 21，415 | 127，721 |
| Total 1884 | 9，078 | 82 | 2000 | 6.351 | 17．514 | 1 12440 |
| Total 1883．．．．． | 13， 265 | 7．8＊${ }^{15}$ | 2.9411 | 9.1 .85 | 26，871 | 208，931 |

The speculation in cotton fur future delivery at this marke has been quite fitful during the past week－at times very dull＇， and sgain feverishly actire－at fluctuating prices＇ affected by the slightest influences．There was depression for the first half of the week，cspecially for the early months， which felt the effect of free reccipts at the ports and weak Southern mare $\Lambda$ variable and unsettled opening on Wednestay was followed in the liter dealings by a swall advance，caused by the rumor that the Bureau report would bo unfarorable．Yesterday the opening was weak，although Lirerpool was better and various parts of the Suuth reported rains sufficient to retard picking，if they did no other damage． The apperance of the Bureall report was at first interpretod to contirm the rumors that had been current regardins its character，anil so caused a brisk speculation；but this fecling change．somewhat and it was short－lived，the best prices not being sustained at the close．To－day，in the face of a smart advance at Liverpool and low temperature at the Suuth，the opening was lower，and a further decline took p＇ace later in the day．Cotton on tho spot has met with a brisk demand for howe consumption，but the pressure to sell caused a decline of $1-16 \mathrm{c}$ ．on Wednesday，which was recovered on Tbursday，Itolders being encouraged by the small stocks held by spinners，the urgeucy of thrir wants，and the absonce of any decided stimulus to marketing the new crop．To－day spots are firm，but quiet，at $101-16 \mathrm{c}$ ．for niddling uplands．
The toldl sales for forward delsvery for the week ure 283.800 bales．For immediate delivery the total sales foot up this wet $k$ 6，166 bales．including 200 for export，4，966 for consumptron， －for speculation and－in transit．Of the above，balts were to arrive．The following are the official quotations for each day of the past week．

| Sepl． 5 to Sipl． 11. | UHLANDS． |  |  | $\frac{\text { NEW ORLEANS. }}{\text { Sat. IMon Tues }}$ |  |  | TEXA8． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat． | Mon | Tues |  |  |  | Sat． | Hor | uen |
| Orilu＇y fot Btret ird． （trod Ord． | 71816 84 94 | ${ }_{81}{ }_{4}$ | 91 | $715_{1}$ 488 43 | 9318 | ${ }^{83} 8$ | $711_{18}$ 888 98 | 838 | ${ }^{7} 81316$ |
| （tuod Ord． | $91^{18}$ | 91 | 91 | 4318 | $93^{36}$ | $9^{38}$ | $98_{18}$ | 9318 |  |
| Low Midd | $9{ }^{9}$ |  |  |  |  |  |  |  |  |
| Btr．L＇w Mtd | $9{ }^{151}$ |  | $916_{1}$ | 10118 | 10116 | 10118 | 1018 | 1012 |  |
| Mmidling． | 0118 | $101_{18}$ | $0^{18} 14$ | ${ }_{1} 103_{18}^{18}$ | $10^{3} 16$ | $10^{3} 18$ | 10318 | $10{ }_{14}$ |  |
| Goud Mtid | 1014 | 104 | 104 | $103_{8}$ | 10 \％ | 1usa | 11038 | $10^{3 / 8}$ | － |
| Btr．（t＇d M1／ Midd＇g Fair |  | $1{ }^{107} 16$ | 10716 1018 | ${ }_{11} 8_{15}$ | $10^{9}{ }^{16}$ | 1091 R 1015 | $10^{9}, 6$ | ${ }_{111614.4}$ | 109 ． |
| Mldd＇g Fair | $1{ }^{1013} 18$ | $11^{118}$ | $10^{18}{ }^{16}$ | ${ }_{1110}^{116}$ | 101618 | 101516 <br> 11918 | $\left\|\begin{array}{lll} 1 & 1 & \sigma_{0}^{\circ} \\ 1 & 1 & 18 \\ 1 & 0_{10} \end{array}\right\|$ | $10{ }^{5} 1$ 119 |  |
| Wed Th．Fri．Wed Th．Fri．Wed The Eri． |  |  |  |  |  |  |  |  |  |
|  |  | 71318 | $8^{713} 16$ |  | 71518 | 71516 | 778 | 71518 | $71{ }_{16}$ |
| Growd Ord． | 9 | ${ }^{91} 18$ | $91^{1 /}$ | $9^{18}$ | $8^{43} 15$ | ${ }_{98} 98$ | $9^{18}$ | $93_{18}$ |  |
| Btr．G＇d Ord | ${ }^{93} 9$ | 9718 | ${ }^{9} 7_{18}$ | $9{ }^{1}$ | 498 | $99^{1 \%}$ | 94 | 8918 | 99 |
| Low MIdd＇s | ${ }_{978}^{411} 16$ | 94 | 93 | $91{ }^{31} 10$ | 978 | 978 | $9{ }^{13} 16$ | 978 | $47_{8}$ |
| 81r．${ }^{\circ} \mathrm{T}$ w Mid |  | $\mathrm{gl}^{16} 18$ | ${ }_{5}^{+15} 16$ |  | 111114 | 161 if |  | $101{ }^{1 n}$ |  |
| Minaliug． | 1010811 | $10{ }^{2} 19$ | 10118 | 1018 | $10^{3} \mathrm{~B}$ | $10^{3} 16$ | 1018 | $103_{16}$ | $103_{18}$ |
| Good Mid． |  | $10{ }_{4}^{14}$ | 1044 | 10516 | 1138 | $1)^{38}$ | $10^{5} 16$ | 1138 | 1138 |
| Bls＇żd Mud |  | $1077{ }_{18}$ | 107 fs | 1019 | 1.019 | $1 \mathrm{l}^{19} 18$ | 106 | $10^{\circ}$ ． | $10^{3}$ |
|  | $11{ }^{3}$ | 101316 | 1018 | $1117{ }_{8}$ | 101518 | $1{ }^{10}{ }^{16}$ | 1478 | $10^{15}{ }_{16}$ | $10^{15}$ |
|  | 118 | 11718 | 117 | 114 |  |  | 114 | 119 | 110 |
| STAINED． |  |  |  | Sut． | Mon | Tnes | Wed | Th． | Fri． |
| Grud Ordinary ．．．．．．．．．．．．．．．．\％Ib． <br> Birtet Gerod Ordinary <br> Law MIdlling． <br> Midrlilng． |  |  |  |  |  | $\begin{aligned} & 77_{16} \\ & 81_{8} \\ & 816_{16} \\ & 981_{16} \\ & \hline \end{aligned}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

The total sales and future deliveries each day during the week are indicated in the following statement，For the con－ venience of the reader we also add a column which shows at a glance how the market closed on same days．

|  | SPOT MARRETCLOSED． | galks of giot and thandit． |  |  |  |  | Futukes． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ex- | oven | Spec－ ul＇6＇n | Tran－ sil． | Total． | Sales． | Deliv eries． |
| ${ }_{\text {Bat }}$ | Qustet and stoady |  | 645 |  |  | 645 | 14，900 | 1.1 m |
| Tues | Easuer． |  | 798 950 |  |  | 7980 | 26.700 6800 | 1,900 $1, l i t 0$ |
| Wed | stear 1 y at $i_{18}$ deo | 200 | 1，22＊ |  |  | 1，428 | 4rious | 900 |
| Thur | Stenty at ${ }_{18}$ R Pdv |  | 610 |  |  | 610 | 67.300 | 600 |
|  | Very tir |  | 735 |  |  | 733 | 63，900 | 0 |
| Toral． | ．．． | 200 | 4.966 |  |  | 5.1 R6 | 288．800 | 6，5u0 |

Tule Sales and L＇rices of Futuites are shown by tho follow ag oomprehenslvo table．In tho statement wlll be found the laily market，the prices of sales for each month each day，and he cloaing bids．In addition to the dally and total sales．

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 0 0 0 2 8 0 | 1 <br> co |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | or |  |  |  |  |  |  | 8 <br> 8 <br> \％ <br> \％ |
|  |  |  |  |  |  | $\begin{aligned} & 0 \% \\ & 0 . \\ & 0 x \\ & 10 \% \\ & 0 \% 0 \\ & 0 \% \\ & 0 \% \\ & 0.0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & z \\ & 0 \\ & \frac{3}{3} \\ & \frac{3}{2} \end{aligned}$ |
|  |  |  |  |  |  |  |  | \％y |
|  | $\left\lvert\, \begin{array}{r}0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 8 \\ 8\end{array}\right.$ |  |  |  |  |  |  | c｜c |
| $\begin{aligned} & \text { N } \\ & \text { i } \\ & \text { is } \end{aligned}$ |  |  |  |  |  |  |  | ＋ |
| $\begin{aligned} & \stackrel{\leftrightarrow}{\circ} \\ & \stackrel{0}{\circ} \\ & \stackrel{0}{\circ} \end{aligned}$ | ｜r｜ |  |  |  |  |  |  | － |
| $\begin{aligned} & 10 \\ & -4 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  | － |
| 1 <br> 1 <br> 0 <br> 0 <br> 1 |  |  |  |  |  |  |  | 令 |
|  |  |  |  |  |  | $\begin{gathered} 50 \\ 0.0 \\ 0.8 \\ 0 \\ 1 \\ 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ |  |  |
|  |  |  |  |  |  |  |  |  |
|  | ， |  | 11 \％ <br> 18  <br> 10  <br> 1 $\vdots$ | 11 8 <br> 10 $\vdots$ <br> 11 1 | 11 <br> 10 <br> 10 <br> 11 | 11 0 <br> 10 0 <br> 10 1 <br> 11 1 |  |  |

Fre We hava fooluded in the above table，and alaw ountinue each Week to give，the averuge price of Puturus each uay tor each wouth it




The following exchanges have been made during the week：
10 pul．to exch． 500 Jan．tor Feb．
 Of ind to exch． 200 Nov．for Oot． Eveu suu sov．for Oot．
-10 ml to axeh． 800 Oot．for Jan．
-10 md ．to exeli 200 Jau．Pur Feb． $10 \mathrm{md}$.10 exelh． 200 Jau．Pur Feb． -59 pil．to oxch． 300 Noo．for June．

Tar VISible SUPPLY of COTTON to-night, as made up by cable Tar Visible supply those for Great Britain and the afloat, are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Sept. 11), we add the item of exports from the United States, including in it the exports of Friday oniy,

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| stook at Liverpool .......bales, | $\begin{array}{r} 1885 . \\ 554,000 \end{array}$ | $\begin{gathered} 1884.0 \\ 650,000 \end{gathered}$ | $\begin{array}{r} 1883 . \\ 783,000 \end{array}$ | $\begin{aligned} & 1832 . \\ & 562,000 \end{aligned}$ |
| Btoorat London | 21,000 | 69,000 | 51,500 |  |
| Total Great Britain stoc | 578.000 | 719,000 | 834,500 | 11.400 |
| stock at Hamburg. | 3,300 | 4,700 |  |  |
| Stook at Bret | 33,800 | 60,400 | 43,000 | 31,900 |
| Stock at A msterd | 41,000 | 42,000 | 23,000 | 0,400 |
| 8took at Roiterdam | 400 |  | 1,700 | 1,800 |
| Stook at Antwe | ,300 | 2,300 |  |  |
| at Ha | 14,000 | 10,000 | 0,000 | 6,000 |
| 8tock at Marselile | 4,000 | 6,000 |  |  |
| stock at Barcelon | 42,000 | 49,000 | 57,000 | 24,000 |
| Stook at Genoa. | 9,000 | 13,000 | 10,000 |  |
|  |  |  |  |  |
| Total Continen | 287,800 | 398,200 | 270,300 | 206,000 |
| Total European stocks | 865,800 | 1,117,200 | 1.104,800 | 847,400 |
| India ootton afloat for Europe. | 52,000 | 110,000 | 154,000 | 202,000 |
| mar'n cott'n afloat for Eur'pe | 17.000 | 31,00 | 53,000 | 58,000 |
| pt, Brazl1, soo,att for E | 1,000 | 9,00 | 24,000 | 11,000 |
| Stock in United States ports .. | 152.166 | 119,960 | 235,857 | 114,225 |
| Rtock ln U. S. interior towns.. | 17,007 | 11,58 | 42,199 | 11,698 |
| United States exports to-da | 2,133 | 3,000 | 4.000 | 5,900 |

Tntal vislble supply.... ...1,107,106 $\overline{1,404,741} 1,617,8561,250,223$ Of the above, the totals of American and other descriptions are as followe: American-

Liverpool stock .... ........bales $376,000 \quad 334,000 \quad 511,000 \quad 237,000$ ,ontinental stooks............. $177,000 \quad 206,000 \quad 153,000 \quad 64,000$ merioan atioat for Europe... 17,000 31,000 53,000 58,000 | Juited States interior stocize.. | 17,007 | 119,960 | 235,857 | 114,225 |
| :--- | ---: | ---: | ---: | ---: | Trited States exports to-day..


R The imports into Continental ports this week have been 8,000 bales.
The above figures indicate a decrease in the cotton in sight to-night of 297,635 bales as compared with the same date of 1884, a decrease of 510,750 bales as compared with the corresponding date of 1883 and a decrease of 143,117 bales as compared with 1882.
At TBE Interior Towns the movement-that is the receipts for the week and since Sopt. 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of 1881 -is set out in detail in the following statement.


The above totals show that the old interior stocks have insreased during the week 4,067 bales, and are to-night 2,420
bales more than at the same period last year. The receipts at the same towns have been 4,043 bales more than the same week last year, and since Saptember 1 the receipts at all the towns are 20,383 bales more than for the same time in 1884.
Quotations for Middling Cotton at Other Markets,In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Week ending Sept. 11. | CLOSINO QUOTATIONS FOR MIDDLINO COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston | $95_{16}$ | 9518 | 914 | $9{ }^{3} 18$ | 9318 | $9^{93} 18$ |
| New Orleans. | $\mathrm{OH}_{2}$ | $9{ }^{18}$ | 938 | $93_{16}$ |  |  |
| Mobile....... | 938 | 9518 | ${ }^{01} 4$ | 914 | $9^{318}$ |  |
| 8avannah... | 9 |  | $8{ }^{813} 16$ | $8_{9}^{815} 10$ |  | ${ }_{91}^{918}$ |
| Charleston.. | $9{ }^{18} \frac{13}{14}^{1}$ | 9 |  |  |  | $9^{18}$ |
| Wilmington.. | 948 | $9{ }^{18}$ | $日^{13}$ | 9 |  |  |
| Norfolk ..... | $9718^{18}$ | ${ }^{93} 16$ | $9^{91} 4$ | $91_{4}$ | 94 | $9{ }_{4}$ |
| Boston.. | 1044 | $10^{14}$ | $10^{14}$ | 104 | 104 | $10^{1.4}$ |
| Baltimore. | 104 | $10^{1} 4$ | $10^{\prime \prime}$ | 1018 | 1048 | $10^{18}$ |
| Philadelphia. | $10{ }^{1}$ | $10{ }^{1 / 8}$ | 101\% | 104 | 1029 | $10^{1}$ |
| Augusta..... | 9 | $8{ }^{7} \mathrm{~g} \omega 9$ | 83 | 8 \% | 878 | 876 |
| Memphis | $9{ }^{3} 8$ | 938 | $9{ }^{3}$ | 94 | 94 | $9^{14}$ |
| 8t. Louis. | $9{ }^{58}$ | $9{ }^{95}$ | 958 | $9{ }^{2}$ | 919 | $9{ }^{1} 1_{\varepsilon}$ |
| Cincinnat | 1018 | 10 | 10 | 10 | 10 | $9{ }^{7} 8$ |
| Louls ville. | 10 | 10 | 10 | 10 | 10 | 101 ${ }_{1}$ |

Feceipts fron the Plantations. - The following table is prepared for the purpose of indicating the actual movement each week from the plantations. Receipts at the outports are sometimes misleading, as they are made up more largely one year than another at the expense of the interior stocks. We reach, therefore, a safer conclusion througli a comparative statement like the following. In reply to frequent inquiries we will add that these figures, of course, do not include overland receipts or Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

## RECEIPTS FROM PLANTATIONS.

| Week <br> Endino- | Recelpts at the Ports. |  |  | St'hat Interior Towns. 'Rec'pts from Plant'ns. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1884. | 1885. | 1883. | 1831. | 1885. | 1883. | 1884. | 188. |
| Juneas | 11,497 | 5.8. | 2,155 | 79,509 | 39,517, | - | 2,763 |  |  |
| July 3. | 11.014 | 5,770 | 1,042 | 74,647 | 87,528 | 33,810 | 7,052 | 3,755 |  |
| 10 | 11,024 | 0.454 | 2,862 | 89,703 | 31,911 | 25,711 | 5,190 | 872 |  |
| 16 17. | 0,208 | 3,810 | 1,972 | \$1,239 | 28,241 | 23,591 | 4,885 | 113 |  |
| - 24. | 8,2ab | 2,800 | 2,194 | 61.629 | 25,130 | 22.300 | 5,8ヘ0 |  | 08 |
| '4 31 | 7,084 | 4,283 | 2,588 | 57,830 | 22,307 | 20.5:8 | 3,321 | 1,480 | 866 |
| Aug. | 9,508 | 2,203 | 2,038 | 53,208 | 20,483 | 21,2E5 | 5,020 | 989 | . 715 |
| 12 | 10,305 | 2,803 | 8,125 | 52,018 | 15,304 | 20,08B | 0.115 | 831 | 1,930 |
| " 2 | 11,805 | 2,865 | 4, 302 | 50,538 | 16,390 | 19,244 | 9, 5 i5 | 1,098 | 3,580 |
| 28 | 22,9:1 | 4,914 | 11,695 | 50,309 | 16,3 3 ? | 20,173 | 21,754 | 4,05 | 12.064 |
| Sept. 4 | 33,308 | 18,33i | 30,02\% | 53,0ั7 | 18,804 | 17,305 | 87,728 | 16,859 | 27,100 |
| $\text { " } 11 \text {. }$ | 04.318 | 42,828 | 53,05 | 58,889 | $20.42 \%$ | 25.994 | 09,731 | 46,18i | 31,150 |

The above statement shows-1. That the total receipts from the plantations since September 1, 1885, were 85,383 bales in 1884 were 60,957 bales; in 1883 were 107, 489 bales.
2.-That, although the receipts at the outports the past week were 53,080 bales, the actual movement from plantations was 61,156 bales, the balance going to increase the stocks at the interior towns, Last year the receipts from the plantations for the same week were 46,187 bales and for 1883 they were 37,728 bales.
Weather Reports by Telegraph.-The weather at the South during the week has in general been favorable for the gathering of the crop, and in consequence picking has made excellent progress. A few sections show some improvement in condition, but as a rule the crop situation appears to be unchanged.

Gaiveston, Texas.-It has rained tremendously on three days of the week, the rainfall reaching six inch $s$ and ninet $y$ eight hundredths. Average thermometer 83 , highest 91 and lowest 73,

Iudianola. Texas.--We have had delightful showers on four days of the week, and the indications are that they extendedover a wide surface. The rainfall reached ono inch and fifty-eight hundredths. The cotton movement at this port will hereafter be insignificant, owing to the withdrawal of the steamship line. Picking is progressing finely. The thermometer has averaged 82, the highest being 91 and the lowest \%3.

Palestine, Teans.- It has rained hard on five days of the week, the rainfall reaching three inches and fifty-six hundredths. Picking is making good progress. The thermometer has averaged 79 , ranging from 68 to 93 .

Huntsville, Texis. - We have had rain on two days of the week; it was not wanted, but probably no seriuns damage has been done. The rainfall has reached one inch and fifiy-five hundredths. The thermometer has ranged from if to 95 , averaging 83

Luling, Texas -Telegram not received.
Columbia, Texas. - It has been showery on one dar of the week, the rainfall reaching thirty-two htundredths of an inch. The farmers dread rain on account of caterpillars, thongh no serious damage tus been done yet. Picking is progressing finely. The therm meter has averaged 81, the highest heing 91 and the lowest is.

Brenham, Texis.- We have had showers on two days of the week, the ranifill reaching thirty-seren hundredtbs of an inch. Picking nak-s gool progress. The thermometer has averaged 81 , rannimy from 66 to 96 .
Belton, T'eaus.- I'elegram not received,

Weatherford, Tearas-We havo hal one worthless shower during the week, tha rainfill reachlug thirty-five hundredths of an inch. Rain now would do cotton more harm than goorl, of an inch. is wated for stock. (fool progreas is heing made with plcking. The thermometer has rauged from 02 to 03 , averaging 7 Dalla
Dallas, Texas.-It has been showery on two days of the week, tho rainfall reaching forty hundredths of an inch. Picking is promressing finely. Average thermometer 81 , highest 94 and lowest 60.

New Orleans, Loutisiana.-It has rainet on fire days of the week, the ranfall reaching two inches and eight hundredths. The thernometer has averaged 81.

Shreveport, Loussiana. -Rainfall for the week four inches and ninety hundredths. The thermometer has averaged 70, ranging frou 08 to 03.

Merictiun, Mississinpi.-Telegram not reccived.
Columbus, Mississippi.-Wo have had showers on four days of the week, the rainfall reaching sixty-nine hundredths of an inch. Cotton has opened, and is being gathered very rapidly. The thermometer his averaged 74, the highest being 88 and the lowest 61.

Leland, Mississippi.-The weather has been quite cool during the week, with rain on one dny, the rainfall reaching forty-four hundredtlis of an inch. The thermometer lias averaged $76{ }^{\circ} \overline{5}$, ranging from 60 to 88 .

Little Rock, Arkansas.-Telegram not received.
Helena, Arkansas.- It has been showery on one day and the remainder of the week has been pleasant. The rainfall reached ono inch and fifteen hundredths. Crop accounts are less farorable. Picking makes good progress. Average thermometer 75 , lighest 86 and lowest 60 .
Mernphis, Tenressee. - A splendid rain of one inch and fourteen hundredtha fell on Tuesday morning, and it was the first rain of any consequence gince August 2 , a period of thirtyseven days. The estimated damage to the crop from the drought is fully twenty per cent. Picking is about general. The thermoneter has averaged 75, the highest being 88 and the lowest 63.5 .
Nashville, Tennessee. - We have had rain on two days of the reek, the rainfall reaching sixty-two hundredths of an inch. The thermometer has averaged 74 , ranging from 60 to 88 .

Mobile, Alabama.-It has rained severely on two days and has been slowery on one day of the week, the rainfall reaching five inches and two hundredths. Accounts from the interior conflict; in most sections the crop is developing promisingly, but at some points much damage has been done. The reported damage to crop, however, is much exaggerated. The thermometer has ranged from 69 to 90, averaging 75.

Montgomery, Alabama. - It has rained on three days of the week, the rainfall reaching one inch and eighty-six hundredths. Condition unchanged since last report. Average thermometer 76 , highest 87 and lowest 67 .
Selma, Alabama.-It has been showery on two days of the week, the rainfall reaching twenty-five hundredths of an inch. The thermometer lias averaged 81 , the highest being 42 and the lowest 74.

Auburn, Alabama.-It has been showery on four days of the week, the ranfall reaching one inch and forty four hundredtlis. We are having too much rain, and crop accounts are less farorable. Picking is progressing finely. The thermometer has averaged 78 , ranging from 65 to 83.

Madison, Illorida. Telegram not received.
Dfacon, Georgia.-It was showery on four days in the early part of the week, but the latter portion has been clear and pieasant. A good crop lias already been made. Crop accounts are inore favorable.

Columbus, Georgia. - We are having too much rain. It has rained on four days of the week, and much additional damage is feared. The rainfall reached three inches and thirty-five hundredths. The thermometer has averaged 7\%, the highest being 87 and the lowest 67.
Savannah, Georyia.-It has rained on five days and the remainder of the week has been pleasant. The rainfall reached one inch and sixty-three hundredths. The thermometer has averaged 77, ranging from 71 to 90.

Augusta, Georgia. - We have had light rain on four daye, and the remainder of the week has beon pleasant. The rainfall reached sixty-tluree hundredths of an inch. Picking is progressing finely, and the planters are marketing their crop frecly. The thermometer has ranged from 67 to 90 , averaging frecl

Atlanta, Georgia.-We have had rain on three days of the week, the rainfall reaching one inch and thirty-eight lyundredths. Average thermometer 71, highest 83 , lowest 63 .
Charleston, Sonth C'arolina.-It has rained on five days of the week, the rainfall reaching one inch and nineteen hundredths. The thermometer has averaged 77, the highest being 91 and the lowest 68.
Stateburg, S'uth Caralina-It lias rained lightly on two days and very lightly on one day of the week, the rainfall reaching twenty-one humdrelths of an inch. Picking is progressing finely. The thernometer has ranged from 60 to 88 , areraging is 0 。

Witson, North Carolina.-We have had rain on one day of the week, the rainfall reaching mine hundredtlis of an inch. Average thernometer 77, highest 90 and lowest 6 ?
The following statement we have also received by telegraph showing the height of the rivers at the points named at $3 o^{\prime}$ clos September 10, $183 \%$, and September 11, 1854,

New Orleans reported below high-witer mark of $18 \% 1$ untll
Sept. 9,1874 , when the zoro of gauge was changod to highwater mark of April 15 and 16, 1874, which is C-10tha of a foot above 1871, or 16 feet above low water mark at that point.

India Cutton Movement from all Ports. -The receipte and slipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Sept. 10. bombay aeceirts and shirments for four years.

| rear | Shipments this wocek. |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{aligned} & \text { Greal } \\ & \text { Bril'n. } \end{aligned}\right.$ | Continenl. | Tofal. | Greal Britain | Oontiнени. | Totel. | Thic Wect. | Stinee Jur. 1. |
| 188.3 |  | 3,000 | 3.000 | 218,030 | 463,000 | 631,000 | 2,000 | 996,000 |
| 18.18 | 3,000 | 2,000 | 5.00 <br> 2.000 | 489,000 | 613,000 779.000 | 1,097,000 | 3,000 | 1 1,542,000 |
| 1882 | 4.000 | 1,000 | 5.000 | 744,000 | 535.000 | 1,335,000\| | 5.060 | 1.615.000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 1,000 bales, and a decrease in shipments of 2,000 bales, and the shipments eince January 1 she sw a decrease of 416,000 bales. The movement at Calcutta Madras and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tutlcorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain. | Oontinenl. | Total. | Greal Britain. | Conlinent. | Total. |
| Calentta- $\begin{aligned} & \text { Calentta- } \\ & 1885 \ldots \ldots . . . \\ & 1884 . . . \end{aligned}$ | 500 | 500 | 1,030 | $\begin{aligned} & 58.000 \\ & 82,500 \end{aligned}$ | $\begin{aligned} & 18,000 \\ & 39,700 \end{aligned}$ | $\begin{array}{r} 76,000 \\ 122,200 \end{array}$ |
|  | 2,000 |  | 2,000 | $\begin{array}{r} 7,000 \\ 39,400 \end{array}$ | ....... | $\begin{array}{r} 7,000 \\ 39,400 \end{array}$ |
| $\begin{array}{r} \text { Al1 otherg..... } \\ 1885 \ldots . . . . \\ 1884 . . . \end{array}$ | $\begin{aligned} & 7,300 \\ & 0,400 \\ & \hline \end{aligned}$ | $\begin{aligned} & 6,300 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 13.600 \\ & 12,400 \\ & \hline \end{aligned}$ | $\begin{aligned} & 37,030 \\ & 26,900 \end{aligned}$ | $\begin{array}{r} 34,000 \\ 15,900 \\ \hline \end{array}$ | $\begin{array}{r} 71,000 \\ 42,800 \\ \hline \end{array}$ |
| $\begin{array}{r} \text { fotal all- } \\ 1885 \ldots . . . \\ \hline 1885 \\ \hline \end{array}$ | 9,800 9.400 | $\begin{aligned} & 6,800 \\ & 3,00 \end{aligned}$ | $\begin{aligned} & 16,600 \\ & 12,400 \end{aligned}$ | $\begin{aligned} & 102,000 \\ & 143,900 \end{aligned}$ | $\begin{aligned} & 52,000 \\ & 55,600 \end{aligned}$ | $\begin{array}{r} 154,000 \\ 204,400 \\ \hline \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 4,200 bales more than same week last year. For the whole of India, therefore, the total shipments since January 1, 1885, and for the corresponding periods of the two previous years, are as follows:
EXPORTS TO EUROPE FROM ALL INDIA.

| Shinments to a!? Eiurope from- | 1885. |  | 1884. |  | 1883. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | Since Jan. 1. |
| Bombay ${ }^{\text {All other porte. }}$ | $\begin{array}{r} 3,000 \\ 16,600 \end{array}$ | $\begin{aligned} & 681,000 \\ & 154,000 \end{aligned}$ | $\begin{array}{r} 5,000 \\ 12,400 \end{array}$ | $\begin{array}{r} 1,097.000 \\ 204,400 \end{array}$ | $\begin{aligned} & 2.000 \\ & 8,400 \end{aligned}$ | $\begin{array}{\|} 1,224,000 \\ 145.100 \end{array}$ |
| Total | 19,600 | 833.000 | 17,400 | 1,301,400 | 10,400 | 1,369,100 | This last statement affords a very interesting comparis

the total movement for the three years at all India ports.
Alexandria Receipts and Shipments.-Through arrangements we have made with Messrs, Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the orresponling week of the previous two years.


* A caatar Is 98 1bs.

This statement shows that the receipts for the week ending Sept. 9 were 3,000 cantars and the shipments to all Europe 1,000 bales.
Manchester Mareet. - Our revort received from Manchester to-night states that the market is dull. We give the prices for to-day below, and leave previous weeks' prices for comparison.

|  | 1885. |  |  | 1884. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32. Oop, Twos. | 81 tos. Shirtings. |  | 32 oop. 2 20isi. | 814 bbs. Shirtings. | $\begin{aligned} & \text { Oolln } \\ & \text { Mide. } \\ & \text { Opldis } \end{aligned}$ |
| $\begin{array}{r} \text { July } 10 \\ \because 17 \\ \because 24 \\ \because \\ 41 \end{array}$ |  | ก. 4 8 $d$. <br> 5 3 6 11 <br> 5 5 6 11 <br> 5 6 7 11 <br> 5 0 7 0 <br> 5 7 0  |  |  |  | $\begin{aligned} & d . \\ & 63_{10} \\ & 04^{64} \\ & 64 \end{aligned}$ |
|  | $83_{16} 083_{8}^{18}$ | 5 7 ch | 58 | ${ }^{89} 10{ }^{818}$ | $8180711{ }^{1}$ |  |
| $\because 14$ | $83_{14}^{128854}$ | 5 7 7 7 <br> 5 7 7 1 | 5910 | $8^{99}{ }^{16} 9.918$ |  | 61 <br> 618 <br> 18 |
|  |  | 5 7 7 7 <br> 5 7   |  | ${ }^{39} 16092$ |  | ${ }^{62 \%}$ |
| sent. ${ }^{\text {a }}$ | \%318085 | $\begin{array}{lll}3 & 7 \\ 8\end{array}$ | 5718 37.0 |  |  |  |

annual Cotton Crop Statement. - In our detiorial columns will be found our annual crop statement, with the usual facts and information with regard to consumption, \&c.
The Agricultural Department's Report for September. -The Agricultural Department's report on cotton for September 1 is given in full below :
"The September cotton report of the Department of Agriculture shows the prevalence of hot and dry weather during August, except in Louisiana, Mississippi and Florida. Sbedding of bolls and decrease of vitality have resulted quite generally. Drought has been serious in Texas and Arkansas, and quite general in Western Tennessee, Southern Alabama, Georgia and the Carolinas.
"The caterpillar has caused much damage in Southern Texas, Arkansas, and in Central and Southern Alabama. Its prevalence is noted throughout Central and Southern Georgia, with small effect as yet. The boll-worm is causing much damage in the black belt of Alabama, and in Arkansas and in Texas. Condilinn has declined in every State. The average is 87, against $961 / 2$ in August. Last year it was 82 in September and 87 in August. The present arerage is two points above the September average of ten years.
"The figures for the several States are as follows: Virginia, 88; North Carolina, 86; South Carolina, 88; Georgia, 91: Florida, 90 ; Alabama, 88; Mississippi, 89; Louisiana, 90 ; Texas, 82; Arkansas, 83; Tennessee, 87. Generally, plants are vigorous and capahle, with favorable autumn weather, of an ample growth and boll development. In districts most infested with "cotton worms the luss is irreparable and still threatening.'
That the reader may have for comparison the condition, according to the Agricultural Department, for September 1 of previous years, we give the following, collated from its reports:

| Slates. | $\begin{aligned} & \mathscr{\infty} \\ & \stackrel{\infty}{\infty} \\ & \sim \end{aligned}$ | $$ | $\begin{aligned} & \text { M, } \\ & \text { No } \\ & \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \hline \end{aligned}$ | $\begin{aligned} & \dot{\sim} \\ & n \\ & m \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $0$ | $\begin{aligned} & \text { io } \\ & \stackrel{0}{\infty} \\ & \\ & \hline \end{aligned}$ | $\left\lvert\, \begin{gathered} 1 \\ \infty \\ \sim \end{gathered}\right.$ | $\stackrel{0}{0}$ |  |  | $\begin{gathered} \text { N } \\ \substack{1 \\ 0 \\ 0} \end{gathered}$ | 皆 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Carolina | 8 | 90 | 78 | 88 | :2 | , |  | 86 |  | 93 |  |  |  |  |
| 80. Carolu | 8 | 87 | 70 | 9. | 6. | 43 | 81 | 84 |  |  |  |  |  |  |
| Georgla | 91 | 86 | 70 <br> 9 | 89 | 71 | 95 | 82 |  | 77 | 4.1) 83 | 76 |  |  | 9 |
| Alahama. | ${ }^{96}$ | 88 | 76 | 48 | 8 n | 81 | 8 | 91 92 9 | 91 | 83 43 | i5 |  | 77 | 8 |
| Mississi] | 89 | 83 | 75 | 88 | 74 | 88 | 89 | 89 | $8 \times$ | 87 |  |  |  |  |
| Lunitau | 90 | 84 | 77 | 89 | 76 | 58 | 87 |  |  |  | 88 |  | 87 |  |
| техя8 | 82 | 72 |  | 10. | 65 | 0 | $6{ }^{\circ}$ | 101 |  |  | 44 |  |  |  |
| Arkansa |  | 83 | 80 | 104 | 55 | 93 | 14 |  |  |  | 94 |  | 4. |  |
| מuess | 8.1 | 90 | 89 | 84 |  |  | 107 | 91 |  |  |  |  |  |  |
| Average | 87 | 82 | 74 | 92 |  | 92 | 8.5 |  |  |  |  |  |  |  |

Taking the above figures for Srptember, and adding them to those for the previous months, we have the following comparison between this year and last year:

| States. | 1885. |  |  |  |  | 1884. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ®® | 5 | - | $\begin{aligned} & \stackrel{\rightharpoonup 1}{\leftrightarrows} \\ & \text { Kin } \end{aligned}$ | $\begin{aligned} & \text { प } \\ & 0 \\ & 0 \\ & 0 \\ & \hline 4 \end{aligned}$ | ¢ | \# | ¢ | 发 | \% |
| N.Car'lina | 43 | 9.5 | 92 | $8{ }^{6}$ | 91.0 | 45 | 87 | 87 | 90 | $89 \cdot 8$ |
| 8. Car lıua | 96 | 96 | $9 t$ | 8 | 9.1.0 | 97 | 93 | 91 | 87 | $4<^{\circ} 0$ |
| Georgia .. | 95 | 97 | 160 | 41 | 95.8 | 46 | 90 | 90 | 86 | 9.5 |
| Florida. | 43 | 95 | 49 | 90 | 91.2 | 99 | 99 | 97 | $\checkmark 8$ | $95 \cdot 7$ |
| Alabama. | 92 | 92 | 95 | 85 | -1.8 | 93 | 43 | 92 | 84 | 40.3 |
| Miss sippi | 4.2 | 49 | 1101 | 89 | 958 | $\times 7$ | 83 | 89 | 83 | 83: |
| Louisiana. | 95 | 100 | 100 | 90 | 46\%3 | 72 | 74 | 85 | 84 | 78.8 |
| Texas .. | 40 | 94 | 91 | 82 | $88 \cdot 8$ | 77 | 80 | 79 | 72 | 75.0 |
| Arkansas | 91 | 96 | 97 | 83 | 91.3 | 85 | $8{ }^{6}$ | 87 | 83 | 85\% |
| Tennessce | 85 | 47 | 97 | 87 | 91-5 | 92 | 89 | 92 | 90 | 908 |
| Averrge. | 92 | $4 t$ | 9t.5 | 87 | 42.4 | 87 | 86 | 87 | $82 \cdot 3$ | $85 \cdot 6$ |

From the above it will be seen that the State averages for the four months, with the exception of Florida, are above similar averages for same months of last year. But for the month of September, North Carolina and Tennessee have lower averages now than in 1884
The Crop in the Memphis District,-Messrs. Hill, Fon taine \& Co. of Memp is issued on Sept. 8 their report on th cotton crup in the Memphis District Sept. 1, of which the fol lowing is a summary: "The outiook is anything but encouraging. Hut, dry weather prevailed during the past month, Which did s-rious injury. Cotton has bren injured 28 percent in Arkansas, 27 per ce t in Mississippi, 26 per cent in l'ennessee and $81 / 2$ wer cent in Alabannt. The drousht still continues, and it is fair 10 presume that some further injury will be reported. Notwithstanding this, the yield of the district pronlises to excerd that of last year. Picking has commenced in all four stats, and will become grneral throughout the district by the 20 ilh inst. Corn has suffered from trought, but the yield will be smple to supply all home wants."
South Carolina Agricultural Report.-The State Department of Ayriculture of Siuth Carolina issued on Sept. 4 its reports on cotton Stelt 1, as follows:
The frequent ralus and grueralis fivorable eenson daring the menth
 pertod filice $18 \times 0$, and 14 uany krctinus of the Sinte the prusprers for a


 middu crop has been lost. Cuterpillats anpented in eighteon counties,
and fity-scven correspondents report Injury to the crop by the morms. The greatest damage from this chuse has been in the lewer montics and on the sea islands. Thestorin of the 2th and 251 h of angust was very deatructive ro sea Island cotten, and the curre-puodente nalimate the loss at ruly so per cent of the crop. Tae unfarerable weatuer has not affected the crop in the upper countics to suct no extont as in the
mifdle and lower sections or the state. Picking is mitdle and lower sections of the 8tate. Picking is generai lu al parts of eather the crop $\pi l l l$
we harventede enrly. The that with measimalite Uppor Carolian, 91; middle Carolitua, 80; 1ower Caroliua, S2; average for the State, 84, agaiust y9 on the lit of Augnst.
East India Crop Prospects.-By cable from Bimbay to-day we are advised that crop accounts are now generally very unsatisfactory, but no reason is given in our cable for tlie change in the prospects.

Jute Butts, Bagging, \&c.-The demand for bagging has shown quite an increase for the past week, and the mark-t is active. Orders are increasing, and some large parcels are being taken. The jobbing trade is also increa-ing orders, though buyers are not laying in supplies for future needs, buyiug only as their wants require. Prices are firmly held, and sellers are declining orders at a shade under the quotations, while in a few instances an advance has been asked. At the close holders are quoting $91 / 4 \mathrm{c}$. for $11 / 2 \mathrm{lb} ., 93 / 4 \mathrm{c}$. for $13 / 4$ lb., $101 / 2 \mathrm{c}$. for 2 lb , and $111 / 4 \mathrm{c}$. for standard grades, with sales of 5,000 rolls within the range. Butts have come freely to hand, and have caused an easier feeling among sellers, offers having been made of paper grades at $113-16 @ 1 \% \mathrm{c}$. More activity has been shown for bagging qualities, and sales are reported of 12,000 bales at 2@21/4c., the latter being the tigure for parcels from store.
Comparative Port Receipts and Daily Crop Movement, -A comparison of the port movement by weeks is not aocurate, as the weeks in different years do not end on the same day of the montb. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement since September 1, 1884, and in previous years, has been as follows:

| Receipts. | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1884 | 1883 | 1832. | 1881. | 1830. | 1879. |
| 30 t'mb': | 345,443 | 343.812 | 326,65 | 429.77: | 458,47* | 333,613 |
| October. | 1,090,335 | 1,046.092 | 930,584 | 853,195 | 968,31. | 838,492 |
| Sevemb' | 1,122,164 | 1,030,3811 | 1,094,69 ${ }^{-}$ | 974,04:3 | 1,006,50 | 942,272 |
| Deeemb's | 1,101,211 | 1,059,633 | 1,112,536 | 996,307 | 1,020,80: | 056,464 |
| Jauary | 475,757 | 487,729 | 752,82: | 487,727. | 571,701 | 647,140 |
| February | 261,249 | 385,938 | 595,58- | 291,902 | 572,72- | 447,918 |
| Mareh. | 163,503 | 241,514 | 482,772 | 257,094 | 476,58 | 261,913 |
| Apri | 103,37, | 111,755 | 234,51:4 | 147,595 | 284,24* | 158,025 |
| May | 35,378 | 45,91 | 185,523 | 113,573 | 190,0.5 | 110,006 |
| Juue | 11,853 | 31,632 | 78,504 | 68.679 | 131,871 | 88.455 |
| July | 10.191 | 19,504 | 42,249 | 36,390 | 78,572 | 4,258 |
| August. | 39.099 | 15,966 | 58,386 | 45,143 | 115,114 | 67,372 |
| Correctns. | 13,187 | 30,632 | 24,337 | 17,814 | 123 | 42,714 |
| Totaly year | 4,776,190 | 4,850,575 | 6 019,738 | 4,720,361 | 5,874,09 | 5.001,672 |
| Pero'tage recelpts | of tot. pert <br> Aug. 31. | 99.37 | -35 | 982 | 100.00 | 915 |
| Corrections |  | $00 \cdot 63$ | 00.41 | 00.33 | 00.00 | 00.85 |
| Total port | recelpte. | 100:00 | 160.00 | $100 \cdot 00$ | $100 \cdot 00$ | $100 \cdot 00$ |

This statement shows that up to Aug. 31 the receipts at the ports this year were 74,376 bales less than in 1883-81 and $1,243.539$ hales less than at the same time in 1883-83. The receipis since september 1, 1885, and for the corresponding perion of the five previous years have been as tolluws.

|  | 1885. | 1834. | 1883. | 1882. | 1881. | 1880. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept.i.... | 6,31t | 2.914 | 2,765 | 5,053 | 5.600 | 5,037 |
| " 2. | 5,6i5 | 2.34 | 8. | 2,890 | 10.356 | 5,669 |
| " 3 | 4,910 | 2.052 | 7,215 | 8. | 10.182 | 10,512 |
| " 4. | 5,870 | 2,519 | 3,996 | 5,868 | 8. | 6,474 |
| - 5 | 6,205 | 5.040 | 6,169 | 3,396 | $18.85{ }^{4}$ | 8. |
| " 6.... | 8. | 3,204 | 4.96.4 | 5,6 30 | 9,064 | 14.754 |
| " 7... | 10,390 | 8. | 8,194 | 4,493 | 7,63: | 9,315 |
| " 8. | 8,63s | 8,206 | 8,143 | 6,405 | 8.131 | 8,616 |
| 49. | 8660 | 5.646 | 8. | 6,405 | 18.73\% | 11,096 |
| " 20. | 7.356 | 8,396 | 13.920 | 8. | 13054 | 10,862 |
| ${ }^{4} 11$. | 11,835 | 6,214 | 9,486 | 11,202 | 8. | 15,616 |
| rotal ... | 75,8ı4 | 47,267 | 64,357 | 51,35. | 101,750 | 97,981 |
| Pereentage of total port recinta 8ept. 11 |  | 07. |  |  | $03 \cdot 1$ |  |

This statement shows that the receipts since Sept. 1 up to to-night are now 28,583 bales more than they were to the same day of the month in 1884 and 10,992 bales more than they were to the same day of the month in 1883 . We add to the table the percentages of total port receipts which had been received to September 11 in each of the years named.

Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 15,219 hales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the CHmonicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursdsy night of this weok.
NEW YORK-Tn Liverpnel, per starmers Abrssinia, 1.934 Tolal bales.


 To Ancwerl＇，per stenner litynlant，1， 000.

## Total

Below wo add the clearanoes this weok of vessols carrying cotton from United Slates ports，briaging our data down to the latest dates：
 stentuer lawa， 703.
Cotton frelyhts the past week have been as follows：

|  | Satur． | Mon． | rues． | Wednes | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpood，steam $d$ ． Do sall．．．d． |  | ${ }^{5}{ }_{32}{ }^{*}$ | $5_{32}{ }^{\text {＊}}$ | $5_{33}{ }^{*}$ | $5_{39}{ }^{*}$ | －${ }_{38}{ }^{*}$ |
| Hurre，stean．．．．c． | ${ }^{83}{ }^{*}$ | －15 \％\％${ }^{\circ}$ | $5_{18}{ }^{\text {® }}$ 3， | $8_{18} 3^{3} 0^{\circ}$ |  |  |
| Do sall ．．．．．．c． |  | ．．． | 7 | － | $\cdots$ |  |
| Bremen，Bteam．．c． <br> Do eall．．．．c． | s8＊ | $3{ }^{8}$ |  | ${ }^{8} 8^{7}{ }_{18}{ }^{\circ}$ | $388710^{\circ}$ |  |
| Hamburg，stasu．c． | ${ }^{5} 16{ }^{\text {a }}$ | ${ }^{3} 16{ }^{*}$ | ${ }^{10_{16}}$ | ${ }^{\circ} 1{ }^{\text {c }}$ | ${ }^{16}{ }^{\text {c＊}}$ | ${ }^{5} 10^{*}$ |
| Do salt．．．．c． |  |  | ．．．． | －．．． | － |  |
| Ambtid＇m，steam．c． | ${ }^{33}$ | 9 g 2 | $9_{33}$ | ${ }_{32}$ | ${ }^{93}$ | $9_{33}$ |
| Do sall．．．c． |  |  |  | … |  |  |
| Reva＇，etean．．．．d． | ${ }^{73} \times$ | ${ }^{\text {7 }} 3{ }^{*}$ | $7_{38}{ }^{4}$ | $7_{39}{ }^{*}$ | ${ }^{7}{ }_{32}{ }^{*}$ | ${ }^{7} 38$ |
| Do sall．．．．．．．c． |  |  |  |  |  |  |
| Barcolona， $\mathrm{s}^{*}+\mathrm{am}$ ．c． | ${ }^{3}{ }_{32}{ }^{*}$ | ${ }^{9} 883^{*}$ |  | ${ }_{4} a^{\text {里 }} 3{ }^{*}$ | ${ }^{1} 4{ }^{\circ}{ }^{\circ} 3$ | $4_{4}$ T $^{\text {P }}$ 3＊ |
| Genor，stenum．．．．c． | $7_{33}{ }^{*}$ | $7_{83}{ }^{*}$ | $7_{32}{ }^{\circ}$ | $7 \times 88^{\circ}$ | ${ }^{7} 38$ | $7{ }^{79}$ |
| rieste，steam．．．c． | $0_{382}{ }^{\text {＋}}$ | ${ }_{33}{ }^{3}$ | ${ }^{\text {® }} 33^{*}$ | $9_{39}{ }^{*}$ | ${ }^{3} 3^{*}$ | ${ }^{9} 32^{*}$ |
| Antwerp，etcam．．． | $\mathrm{OH1}^{*}$ | $\mathrm{B}_{3}{ }^{\text {a }}$ | ${ }_{533}{ }^{*}$ | ${ }_{63}{ }^{\circ}$ | $\mathrm{K}_{32}{ }^{*}$ | ${ }^{83}{ }^{\text {x }}$ |

Liverpool．－By cable from Liverpool，we have the followns statement of the wcol＇s sales，stocks，\＆c．，at that port．We add previous weeks for comparison．

|  | Aug． 21. | Aug 28. | Sepl． 4. | Sept． 11. |
| :---: | :---: | :---: | :---: | :---: |
| Balea of the week．．．．．．．hales． | 48.000 | 40.000 | 48.000 | 47，000 |
| Of whin experters took．．．． | 5，000 | 4.000 | 4，000 | 5.000 1,000 |
| 8aler A Avemera．．．．．．．．．．．．．．．． | 30，0000 | $30.00 \cup$ | 37，000 | 35，000 |
| Aetual export | 6，000 | 6.000 | 5.000 | 3.000 |
| Forwaried． | 1，000 | 4.000 | 2.000 | 3.000 |
| Total etoek－Estimated．．．．．．． | 618.001 | 623，001 | 590，040 | 354000 |
| Of whtch Ameriean－Ertim＇d | 451.000 | 429，000 | 405.000 | 376.000 |
| Tetal tmpurt of the weel | 17.000 | 2,000 | 17，00 | 12.000 |
| Of whieh Amertcan | 13，000 | 12．000 | 14，000 | 7．00n |
| Amount afleat | 36,000 15.000 | 40.000 19.1000 | 23,000 111,000 | 21.000 3 |

The tone of the Liverpoal market for spots and futures each day of the week ending Sspt．11，and the daily closing prices of spot cotton，havo been as follows：

| Spot． | saturday | Yonday． | Tuestay． | Wedres． | Thursd＇y． | Prudas |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{12: 30 \mathrm{P} . \mathrm{M} .}{\substack{\text { Market }}},$ | Stordy． | Aetlve． | In burers＇ favor． | Freely offared． | Bten | Stoady． |
| Mid．Upl＇ds Mid．Orl＇ns． | $\begin{aligned} & 5716 \\ & 51_{18} \end{aligned}$ | $\begin{aligned} & 52_{18}^{18} \\ & 52_{2} \end{aligned}$ | $\begin{aligned} & 5718 \\ & 5 L_{8} \end{aligned}$ | $\begin{aligned} & 57,16 \\ & 548 \end{aligned}$ | $\begin{aligned} & 57_{18} \\ & 51_{8} \end{aligned}$ | $\begin{aligned} & 57_{18} \\ & 52_{3} \end{aligned}$ |
| Saleo pee．\＆exp． | 6.000 500 | 8,000 500 | $\begin{aligned} & 7,000 \\ & 2,000 \end{aligned}$ | $\begin{array}{r} 10.000 \\ 1,000 \end{array}$ | 8,010 500 | $\begin{array}{r} 8000 \\ 500 \end{array}$ |
| $\left.\begin{array}{r}\text { Fuhures．} \\ \text { Martset，} \\ \text { 12：30 P．ac．}\end{array}\right\}$ | Qutet． | Fany nt bat chao． cilo． | $\operatorname{Dull}_{j=1}$ at elius． | Steady． | Fasy at 294 ad－ vance | Qulet． |
| $\left.\begin{array}{c}\text { Market，} \\ \hline \text { P．M．}\end{array}\right\}$ | Qulet． | Stoudy． | Stendy． | Eteady． | Firm． | Easy． |

The opening，highest，lowest and elosing prices of futures at Liverpool for each day of the weok are given below．These prices are on the basis of Uplands，Low Middling clause，unless otherwise stated．
Gi－6Tde pruess are given in nence and 61ths，thus： 562 means 62－64d．a and 603 means 6 3－6td．

|  | gni．sem． 5. |  |  |  | Mon．，Sepl．\％． |  |  |  | Tuea，Sepr． 8 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | H1an | Loto． | OLos． | upen | Eigh | Lovo． | Cin | doen | HLoh | Lovo． | Chos． |
|  | ${ }^{1}$ | d． | 1. | 1. | A． | 1. | d． |  | ${ }^{3}$ | d． | 1. | ${ }^{1}$ |
| Septanuer | 5 | 52 | － 20 | 525 | 524 | 520 | 521 | 525 | 529 | 522 | 522 | 522 |
| Octo－Nurm | 320 | 520 | 520 | 520 | 518 | 510 | 810 | 519 | 51 |  |  |  |
| Nov，－Deo．． | 510 | 519 | 510 | 519 | ¢18 | 518 | 518 | 518 | 510 | 5 1s | 516 | 517 518 |
| c．－J | 519 | 518 | 314 | 519 | 314 | 518 | 5 ts | 518 | 517 | 517 | 317 | 517 |
| Junırob． | 321 | 521 | 321 | 521 | 5 ¢ 0 | 020 | 520 | 520 | 018 | 519 | 518 | 5 |
| Feb．－Murch | 523 | 623 | 523 | B 24 | －22 | 522 | $5 \times$ | 528 | 521 | 521 | 521 | 521 |
| Marcb－Apr． | 523 | 623 | 523 | 325 | 525 | 525 | 523 | 525 | 523 | 323 | 523 | 523 |
| April－3lay．． | 25 | 528 | 528 | 548 | 5 \％81 | 528 | 52, | \％ 28 | 328 | 528 | $5 \geq 8$ | 528 |
|  | W | duen， | sc | 8. |  |  | Pbl | 10 |  | 1．，Se | pr． |  |
|  | nen | High | Leno． | Cros． |  | aigh | Lovo． | Cras． | Open | High | Lanb． | Clos |
| ptemt | $\begin{aligned} & a \\ & 523 \end{aligned}$ | $\begin{aligned} & \text { d. } \\ & 523 \end{aligned}$ | $\begin{gathered} a . \\ 523 \end{gathered}$ | $\begin{aligned} & 4 \\ & 523 \end{aligned}$ | $\begin{aligned} & 6 . \\ & 324 \end{aligned}$ | ${ }_{521}^{a}$ | $\begin{array}{\|c\|} \hline 22 \\ 524 \end{array}$ | $4$ | $\begin{aligned} & 1 . \\ & 527 \end{aligned}$ | $\begin{aligned} & d_{0} \\ & 322 \end{aligned}$ | $1$ |  |
| Sept．－ucr． | 320 | 520 | 520 | 520 | 581 | 322 | 321 | 522 | 524 | 52 | 523 | 59 |
| Octu－Nor．．． | 517 | 517 | 517 | 517 | 518 | 519 | 518 | 311 | 521 | 521 | 510 | 510 |
| Nov．－fies． | 517 | 617 | 517 | 817 | 517 | 518 | 517, | ， 518 | （2） | 5 20 | 518 | 514 |
| Dec．－Jan． | 517 | 517 | 517 | 517 | 518 | 5 is | 318 | 518 | 520 | 520 | 518 | 318 |
| Jun．－Feb． | 519 | 318 | 510 | 518 | $58{ }^{1}$ | 520 | －20 | $3 \% 0$ | 522 | 522 | 520 | 520 |
| Feb．－March． | 321 | 522 | 521 | 822 | 523 | 52.4 | 528 | 523 | ธะ | 523 | 82\％ | 528 |
| Murch－Apr． | 32. | 521 | 524 | 521 | 3 45 | 525 | 525 | 525 | 528 | $52 \times$ | 525 | 52 |
| April－may． | 327 | $52 \%$ | 527 | 327 | 828 | $32 y$ | 523 | 328 | 531 | 531 | 528 | 3 |

## BREADSTUFFS

Fumar，P．M，Beptomier 11． 1885.
There has been some improvement in the demand for flour In the past few dayn，and prieks arenot only atendier，bint In some cases a slight linprovoment in valucs may bo noterl，though quatations are generally unchanged；and it must he alded that any improvement is due nlmost entirely to the better narket for wheat．
Wheat for future delivery was quite depressed oarly in the week，but on Tuesday took a stronger turn．The relatively low figures to which pricos had declined led to an actlve apeculailon at the West，looking to a hlgher range of prices． This continued with much apirit throughout Weanesday and Thursday，receiving somesupport from the forelign markets， It is as＝erted hy the＂bull＇pirty that we have lees than two million buslsels per week for expart in the current crop year， and that this quantity can be readily disposed of at better prices．Today the mirket opened at a further advance； October options brought 94c．，butsales to realiz．s as well as a disposition to increase the＂short interest，＂caused a nharp decline．Wheat on the spot has been in fase expurt and mill－ ing demand，neither declining nor recovering so much as futures．Choice spring grader，and prima new red winter have been most in demaod．To－day the market was dull and closed lower．


Indian corn futures have moved somewhat inciepen－ deatly of the speculation in wheat．Extreme low prices were made early in the week，but the renction was not gustained， and yesterday there was a decline frcm Wednevday＇s closing． A very full yield of the new crop is genera！ly conceded；to－ day there was some depression．Spot corn has heen rather quiet；lower exchange and higher ocran freights checked exports．To－day the market was lower，with a fair business at the reduction．


Odts have been taizen freely for export，and prices latterly have ruled rather firmer，but the advance is slight，alid the apeculation was rather dull，except on Wernesday．To－disy the inarket opened firmer，but free offerings caused a slightly easier closing．

DAILY CLOSING PRICES OF NO． 2 OATS．


West．yellow．．．
Wellew Bouthern．
The movement of mreadstufs to market is indicated in the statements below，prepared by us from the lizures of the Now York Produce Exchange．Wo tirst give the receipts at Western lake and river purts，arranged so as to present the combarg－ tive movensent for the week eading Sept． 5 and siuce July 25 tive movenjent for the week ea
far anah of the lact thras ve？

| （rocespts al－ | Fiensr． | Whest． | vori | いぃน． | Bariey． | Ryp． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ［this．190hn | Bush． OO the |  | Brer． 92 io | Bush．44is |  |
| Chica | 40，801 | 2：0．458 | 1，804．7．33 | 1，120．810 | 159.112 | 73.689 |
| 311 wan | 30190 | 7 \％．980 | 14．43） | 44430 | 23．8．0 | 2，480 |
| Toledo | 2，7516 | 301，680 | 534.31 | 47，316， | \＄，500 | 17，530 |
| Ostrult | 1，934 | 405.007 | 8.157 | 47，011 | 1，0 02 |  |
| Clevalund． | 5．801 | 10.000 | 2.000 | 24． 50 | 800 | 500 |
| 3t．Lunls | 23.118 | 453．745 | 409840 | 202，80 | 11．49？ | 20．5i1 |
| Peoria． | 330 | 0.935 | 202910 | 6y1．015 | 1，8，0 | 3.500 |
| Dulath |  | 251.1 | 33，000 |  |  |  |
| Tot． 5 k ．${ }^{\text {ch }}$ | 103，549 | 1，850，333 | 2．533．514 | 2，001．310 | 185.1021 | 135.768 |
|  | 173， 2109 | 2．474． 181 | 2，150．542 | 1．745．718 | 21.5131 | 240，349 |
| Sume wk．＇ri | 160.093 | 3.121 .581 | 9，710，433 | 2，541，343 | 210.732 | \＄88．600 |
| Sunce July \％ |  |  |  |  |  |  |
| 1845．．．．．． | A39， 0.40 | 9．837．434 | 12．231．CS： | 9.321 .535 | $316.8 / 5$ | 842，070 |
| 1584. | 1，144．557 | 17．074．814 | 18.408 .515 | O143．0．28 | 40－3．819 | 1．064， $8 \$ 8$ |
| しいさ．．． | M． | 157 | －．．in | 11 | 7 ${ }^{\text {n }}$ | a 11007 |

The exports from the several seabourd ports for the week ending Sept. 5,1885 , are shown iu the annexed statement:

| Exports from- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{aligned} & \text { Bush. } \\ & 424,869 \end{aligned}$ | Bush. | Bhts. <br> 3),161 | $\begin{aligned} & B \text { 'san. } \\ & 163,767 \end{aligned}$ | Bush. | $\begin{gathered} \text { Bush. } \\ 3,269 \end{gathered}$ |
| Boston. ${ }^{\text {Montreai. }}$ | 100\%5\%9 | 8.150 145.774 | 21,196 15,053 | 2,114 11,453 |  | 108,567 |
| Philadel.. | 32,837 |  | 407 |  |  |  |
| Baltim're | :48,571 | 114,650 | 13,311 | 10,000 |  |  |
| Riehm'd. |  |  | 6,222 |  |  |  |
| N. News. |  |  |  |  |  |  |
| Total w'k. | 612,846 | 585,9:9 | 86,777 | 19),334 |  | 111,836 |
| $8 \prime$ me time $1884 . .$. | 2,226,758 | 318.760 | 141,600 | 75,017 | 24.416 | 2,872 |

The destination of these exports is as below. We add the corresponding period of last year for compariaon:

| Exports for wece to- | Flour. |  | Wheat. |  | Oorn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1885 . \\ & \text { Week. } \\ & \text { Scpt. } 5 . \end{aligned}$ | $\begin{array}{r} 1884 . \\ \text { Weeke, } \\ \text { Sept. } 6 . \end{array}$ | $\begin{array}{r} 1885 . \\ \text { Week., } \\ \text { Scpt.5. } \end{array}$ | $\begin{aligned} & 1884 . \\ & \text { Week, } \\ & \text { Sept. } 6 . \end{aligned}$ | $\begin{gathered} 1885 . \\ \text { Week, } \\ \text { Sept. } 5 . \end{gathered}$ | $\begin{gathered} 1884 . \\ \text { Week. } \\ \text { Sept. } 6 . \end{gathered}$ |
| Un.Kins | Bbis. 29,853 | Bbts. | Bulsh. 566.693 | Bush. | Bush. 350.569 | $\underset{\substack{\text { Bush. } \\ 173.470}}{ }$ |
| Contin'nit | 726 | 4,171 | 46.121 | צ03,569 | 205.527 | 114,140 |
| B.\& C.Am | 26,901 | 16.832 | 20 |  | 24,278 | 28,890 |
| W. Indies | 12,035 | 4,969 |  |  | ¢,585 | 2,260 |
| Brit.col's | 17,093 | 16,467 |  |  |  |  |
| Oth.o'n'ts | 66 | 622 |  |  |  |  |
| Total... | 80,777 | 141,660 | 612,846 | 2,226.758 | 585,959 | 318,760 |

By adding this week's movement to our previous totala we have the following statement of exports this season and last season:

| Expores to - | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aug. 24 to Sept. 5. | $\left\|\begin{array}{c} 1884 . \\ A \text { ug. } 25 \\ \text { Sept. to } 0 . \end{array}\right\|$ | $\left.\begin{gathered} 1885 . \\ \text { Suf. } 2 \& \\ \text { Sisept. } 5 . \end{gathered} \right\rvert\,$ | $\begin{gathered} 1884 . \\ 4 u \mathrm{u} .25 \text { to } \end{gathered}$ $\text { Sept. } 6 .$ | $\begin{gathered} 1885 . \\ \text { sug. } \\ \text { sept. } \\ \text { sep. } \end{gathered}$ | 1884. Aug. 25 tn Sept. 6. |
|  | ${ }_{\text {Bbls. }}^{\substack{\text { c1,480 }}}$ | 215,294 | Bush, 1,219,093 | Bush. 2,932.205 | Bush. 855,3"4 | Bush. 437,150 |
| nitinent. | 8,259 | 25,550 | 1232,202 | 2,050,783 | 331,058 | 114,140 |
| S. \& C. Am... | 85,240 | 28,542 | 20 | 620 | 20,22 5 | 35.427 |
| West Indies. | 28,888 | a2,424 |  |  | 12,854 | 8,009 |
| Brit. Col'nles | 38,878 | 20,518 | 12 |  | 10 | 6,770 |
| Oth. countr's | 638 | 1,407 |  |  | 1.201 | 799 |
| Total.. | 174.233 | 333,241 | 1,451,387 | 4,492,073 | 1,234,130 | 602.205 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, Sept. 5, 1885 :

|  | Wheat, | Oorn, | Oats, | Bartey, bush, | Rye |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 6,432,418 | 493,1 | 2,189, |  |  |
| Do afloat (est.) | 554,619 | 619.0 | 603,\%09 |  | 16,109 |
| Albany ........... | 1,500 | 20,000 | 6,500 | 2,000 | 6,000 |
| Buffalo. | 3.085,799 | 70,793 | 5,372 |  |  |
| Chioug | 3,509,332 | 902,540 | 271,643 | 17,272 | 145,313 |
| Newport Ne |  |  |  |  |  |
| Riohmond, V | 77,370 | 51,900 |  |  |  |
| Milwanke | 3,241,0:31 | 1,081 |  | 1,403 | 6,044 |
| Duluth. | 1,540,747 | 33,000 |  |  |  |
| Toledo | 1,613,100 | 47,222 | 35.125 |  | 33,857 |
| Detrolt. | 934.952 | 15,480 | 27,770 | 726 | 1,140 |
| Oswego | 160,000 | 100,000 |  | 7,000 | 39,520 |
| 8t. Louis | 2,955.000 | 292.080 | 216,163 | -,215 | 28,778 |
| Cinoima | 107,456 | 20,702 | 15,60 | 5,302 | 18.682 |
| Boston. | 43,777 | 164,774 | 39,550 | 11,640 |  |
| Toronte. | 136,0 |  | 6.5 |  |  |
| Montreal (29th) | 471,386 | 4,000 | 18,632 | 5,942 | 404 |
| Phitadelphia | 1,161,214 | 283.196 | 226,9 |  |  |
| Peoria. | 2,047 | 69,669 | 19 3 ,383 | ...... | 8.310 |
| Indlanapolls | 292,946 | 64,338 | 117,837 |  | 1,572 |
| Kansas Cit | 739,112 | 89,270 | 12,862 |  | 857 |
| Balumore | 1,462,113 | 229,312 | 32,125 |  | 3,128 |
| Do afloat...... | 188,503 |  |  |  |  |
| On rall............ | 526.4068 | 1,616,431 | 1,311,432 | 220.5208 |  |
| On lake | 1,386.153 | 1,681,320 | 191,146 | 1,100 | 17,810 |
| On canal......... | 1,496,417 | 677,070 | 31,303 |  | 54,610 |
| Tot. Sept | 42,120,602 | 7,70 | 663,679 | 142.101 | 450.772 |
| Tot. Ang. 29,'85. | 41,670.459 | 6,821, | ,591,673 | 115.770 | 383,573 |
| Tot. Sept. 6,'84. | 18,529,035 | 4,5 42,814 | 2,107,424 | 201,8u2 | 989,476 |
| Tot. sept. 8,'83. | 23,514,992 | 13,247,758 | 5.427,065 | 40 H .536 | ,530,463 |
| Tot. Sept. 9,'82. | 12,780,612 | 6,591,686 | 6,640,644 | 119,920 | 709,169 |

## THE DRY GOODS TRADE.

Fridar, P. M., Scptember 11, 1885.
The jobbing trade continued active the past week, but the volume of business was hardly up to the large average of preceding weeks, owing partly to the intervention of Hebrew holidays, which caused an influential class of bayers to hold aloof from the market for a time. The shipping departments of the jobbing houses were however taxed to their utmost capacity in forwarding goods, previously bought, to their respcetive destinations, and the amount of new business was large and satisfactory. There was only a small representation of out-of-town jobbers in the market, and those present bought sparingly at first hands; but the activity of the distributing trade in the West and South was reflected in a continuous and liheral re-order demand by mail and wire. The jobbing trade in the ${ }^{\text {Pacific }}$ States has started up less briskly than anticipated, but business in all other sections of becountry is progressing favorably, and the outlook for a
good, healthy fall trade is unquestionably better than for some years past. The tone of the mariet continues firm, and additional makes of domestic cotton and woolen goods, hosiery, \&c., have been subjected to a slight advance by the mill agents, and cheerfully accepted by distributers.

Domestic Cotton Goods. -The exports of domestics for the week ending Sept. 8 were 3,811 packages, including 2,890 to Great Britain (mostly for transhipment to other markets), 484 to U. S. of Colombia, 182 to Brazil, 109 to Peru, \&c. There was only a moderate demand for staple cotton goods at first hands, because jobbers and the manufacturing trade are pretty well stocked up for the present, but a large distribution was made by leading jobbers. Stocks of bleached and colored cottons are in very good shape as a rule, and such brands as govern the market are firmly held. Leading makes of Eastern made brown sheetings and drills are also well sold up, but Southern makes are plentiful enough in some quarters. Print cloths ruled quiet and easier on the basis of $33-16 @ 3 \frac{1}{4} \mathrm{c}$., less 1 per cent, at which price both "spots" and "contracts to January " were sold. Prints continued in rery good demand, and there was a fair business in ginghams, crinkled seersuckers, cotton dress goods and cotton hosiery, at steady prices.

Domestic Woolen Goods-The market for clothing woolens has displayed considerable activity, and prices ruled firm for all fabrics of a deairable character. Spring worsteds continued in very good demand, and there was a more general call for light-weight fancy cassimeres, suitings and trouserings, for which liberal orders were placed by the clothing trade. Indigo blue suiting flannels were more active, and leading makes are held at an advance of about 5 per cent. Satinets were in light demand and firmer, and there was a fair business in Kentucky jeans and doeskins at firm prices. Cloakings, Jersey cloths and stockinettes continued fairly active and very firm, and there was a good steady business in ladies' cloths, wool dress. goods, tricots, \&c. Flannels were freely distributed by agents and jobbers, and there was a good steady movement in blankets, shawls, carpets, wool hosiery, knit uuderwear and fancy knit woolens, at firm prices.
Foreran Diy Goods. - The demand for imported fabrics was fairly active, and prices ruled firm. Dress goods were in steady request, with most relative activity in novelties of French and British manufacture. Silks were in fair demand, and there was a steady business in velvets, plush and seal cloakings. Men's-wear woolens, as cassimeres, worsted suitings, \&c., continued in good demand, and there was a moderate call for linen goods, laces, embroideries, hosiery and fabric gloves.
mportations of Dry Goods,
The importations of dry goods at this port for the week ending Sept. 10, 1885, and since January 1, and the same facts for the corresponding perioda are as follows:



[^0]:    Estimatod on the basle of tho last weelly returns．

[^1]:    - Only three weoks of Alugust lu each year.

[^2]:    Not fionding emrnige ot Naw Yurk Penngglvani i \＆Ohlo road．

